



MARITIME WORKWEAR &

ABOUT US

LEGACY SINCE 1992

BAJARSSKA is a family-owned company with over 35 years of experience in crafting high-quality uniforms. Since 1992, we have proudly served clients in more than 60 countries across a variety of sectors, including maritime, education, industrial, and corporate.

TAILORED SOLUTIONS FOR EVERY INDUSTRY

We specialize in creating custom uniforms for:

- Maritime professionals;
- Businesses and industrial sectors;
- Aviation staff.

Each uniform is designed with attention to comfort, functionality, and visual identity, ensuring every piece reflects the prestige and professionalism of your organization.

GLOBAL PRESENCE & RECOGNITION

- 3+ international offices;
- Trusted by 100+ loyal clients worldwide;
- Certified with ISO 9001:2015 & ISO 14001 international standards.

PREMIUM CRAFTSMANSHIP

Our production facilities are equipped with cutting-edge embroidery and manufacturing technology. From consultation to final delivery, we maintain full quality control at every stage of the process. We use only the finest materials — including carbon fiber, heat-resistant fabrics, and 100% cotton — ensuring our uniforms are durable, safe, and visually appealing.

PERSONALIZED APPROACH

We pride ourselves on offering a tailored service for each client. Whether you need unique designs, specific branding through embroidery or printing, or advice on materials and maintenance — our team is here to help.

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COVERALLS SECTION

Durable coveralls designed to protect professionals in demanding conditions. Blending comfort, functionality, and full-body coverage for reliable safety on the job.

Product code:

NJORD

Multi-hazard, reflective



EN ISO 13688:
2013



EN 11812
A1 B1 C1 E3 F1



EN ISO 11611
Class x



prEN 1149-5



EN 13034:2005 +
A1:2009 Class 3



EN 20471



OEKO-TEX®
STANDARD 100

Designed for the high demands of marine and offshore environments NJORD offers outstanding flame-retardant protection, visibility, and durability. Made with advanced fabric—a lightweight yet extremely resilient cotton-nylon blend with antistatic carbon yarn—it delivers high safety standards without compromising on comfort. Suitable for oil & gas professionals working in warm or hot climates, this coverall meets multiple international safety standards while maintaining a professional, sharp appearance.

FEATURES

Advanced Fabric Technology

Innovative flame-retardant fabric (260 gsm) with elegant 4/1 satin weave

Cotton-nylon blend with embedded antistatic carbon yarn

Composition of fabric – 87% cotton, 12% nylon, 1% antistatic

High tear resistance and extended garment life cycle

Multi-risk protection against fire, acids, oil, grease, and water

Safety & Compliance

Hi-Vis orange base color with contrasting navy reinforcements

Reflective tape 50 mm (2.0 in) on shoulders, arms, and legs for enhanced 360° visibility

Meets HRC Level 2 (NFPA 70E) with ATPV 8.2 cal/cm²

Safe for use in explosive atmospheres thanks to ESD protection

Functional & Comfortable Design

Multiple utility pockets:

-chest, pen, mobile telephone/walkie-talkie and sleeve pocket

-two side, one back, torch / hammer and cargo leg pockets

Action back and elastic waistband for increased mobility and comfort

Two radio/gas loops

Adjustable at: wrists and waist

Velcro strips for rank badges (additional strips can be added)

Two-way zipper closure

Industrial washable, breathable and abrasion-resistant

STANDARDS

CE Certified

EN ISO 13688:2013 (General requirements)

EN ISO 11612:2015, A1 A2 B1 C1 E3 F1 (Flame-resistant)

EN ISO 11611:2015 Class I (Welding)

EN 1149-5:2018 (Anti-static)

EN 13034:2005+A1:2009 (Liquid chemicals)

EN 61482-1 12 cal/cm²

(Electric arc)

EN 61482-2 Class I (Electric arc)

EN ISO 20471:2013 (High-visibility clothing)

OEKO-TEX® Standard 100

Size: XS, S, M, L, XL, XXL, 3XL, 4XL, 5XL, 6XL, 7XL (custom sizes available)

Color: Grey, orange, navy, royal, black, red, white

Product code:

TROPICAL Reflective



EN ISO 13688:
2013



EN 20471



OEKO-TEX®
STANDARD 100

Crafted for professionals operating in warm and hot climates, prioritizing both comfort and safety. Made from 100% fine cotton twill, the TROPICAL coverall offers exceptional breathability and a soft feel, ensuring peak performance throughout the workday. Its reflective features significantly enhance visibility in low-light conditions, bolstering safety. This coverall goes beyond comfort and visibility by delivering certified assurance. It provides an optimal blend of lightweight comfort, crucial visibility, and verifiable safety standards, making it an indispensable choice for demanding work environments.

Product code:

TROPICAL

Reflective

FEATURES

Premium Comfort & Quality

Exceptional breathability and comfort

Designed for long-lasting wear

Composition of fabric – 100% fine cotton twill

Enhanced Visibility & Safety

Reflective tape 50 mm (2.0 in) on shoulders, arms, waist, back and legs for superior 360° visibility in low-light conditions

Functional & Comfortable Design

Multiple utility pockets:

chest, pen, mobile telephone/walkie-talkie and sleeve pocket

two side, one back and torch / hammer pockets

Action back and elastic waistband for increased mobility and comfort

One radio/gas loop

Adjustable at: wrists and waist

Velcro strips for rank badges (additional strips can be added)

Two-way zipper closure

Industrial washable, breathable and abrasion-resistant

STANDARDS

CE Certified

EN ISO 13688:2013 (General requirements)

EN ISO 20471:2013 (High-visibility clothing)

OEKO-TEX® Standard 100

Size: XS, S, M, L, XL, XXL, 3XL, 4XL, 5XL, 6XL, 7XL (custom sizes available)

Color: Grey, orange, navy, royal, black, red, green, white, yellow, beige

Product code:

THOR

Flame retardant, welding, reflective



EN ISO 13688:
2013



EN 11612
A1 B1 C1 E3 F1



EN ISO 11611
Class x



IEC
61482-2



EN 20471



OEKO-TEX®
STANDARD 100

The THOR coverall is specifically engineered for professional welders, prioritizing both robust protection and lasting comfort in demanding environments. Crafted from natural flame-retardant fibers, this coverall delivers inherent protection against the risks of flash fire and electric arc, while guaranteeing exceptional comfort throughout the workday. The fabric's natural composition ensures breathability and a soft feel, supporting sustained performance in challenging conditions. The THOR coverall offers specialized protection and a comfortable fit, making it an indispensable choice for welding professionals seeking reliable safety and all-day wearability.

FEATURES

Advanced Fabric Technology

Composition of fabric - 100% cotton, satin

Inherent flame-retardant properties

Certified for high-level welding protection

Provides Electric Arc Protection tested to EN 61482-1 with 16.1 cal/cm².

Natural fiber composition guarantees superior breathability and comfort for extended wear.

Safety & Compliance

Reflective tape 50 mm (2.0 in) on shoulders, arms, waist, back and legs for enhanced 360° visibility

Two reflective tapes on arms and legs for maximum visibility

Electric arc protection rated at 16.1 cal/cm²

Certified for welding protection

Certified for flame-resistant protection

Functional & Comfortable Design

Multiple utility pockets:

chest, pen, mobile telephone/walkie-talkie and sleeve pocket

two side, one back and torch / hammer pockets

Action back and elastic waistband for increased mobility and comfort

One radio/gas loop

Adjustable at: wrists and waist

Velcro strips for rank badges (additional strips can be added)

Two-way zipper closure

Industrial washable, breathable and abrasion-resistant

STANDARDS

CE Certified

EN ISO 13688:2013 (General requirements)

EN ISO 11612:2015, A1 A2 B1 C1 E3 F1 (Flame-resistant)

EN ISO 11611:2015 Class II (Welding)

EN 61482-1 16,1cal/cm² (Electric arc)

EN ISO 20471:2013 (High-visibility clothing)

OEKO-TEX® Standard 100

Size: XS, S, M, L, XL, XXL, 3XL, 4XL, 5XL, 6XL, 7XL (custom sizes available)

Color: Grey, orange, navy, black, green, red



EN ISO 13688:
2013



EN 20471



OEKO-TEX®
STANDARD 100

The HUDSON coverall is purpose-built for professionals working in warm and hot environments, where both lasting comfort and essential protection are vital. Crafted from the high-quality 100% fine cotton twill, it provides exceptional breathability and a smooth feel, allowing for sustained high performance throughout demanding workdays. Its reflective fabric significantly enhances the wearer's presence in low-light conditions, substantially improving site safety. The HUDSON coverall delivers more than just comfort and visibility; it offers certified quality. This garment is an indispensable asset for challenging work settings, seamlessly blending lightweight comfort, critical visibility, and assured safety.

FEATURES

Premium Comfort & Quality

Exceptional breathability and comfort

Designed for long-lasting wear

Composition of fabric – 100% fine cotton twill

Enhanced Visibility & Safety

Reflective tape 50 mm (2.0 in) on shoulders, arms, waist, back and legs for enhanced 360° visibility in low-light conditions

Two reflective tapes on arms and legs for maximum visibility

Functional & Comfortable Design

Multiple utility pockets:

chest, pen, mobile telephone/walkie-talkie and sleeve pocket

two side, two back and torch / hammer pockets

Action back and elastic waistband for increased mobility and comfort

One radio/gas loop

Adjustable at: wrists and waist

Velcro strips for rank badges (additional strips can be added)

Two-way zipper closure

Industrial washable, breathable and abrasion-resistant

STANDARDS

CE Certified

EN ISO 13688:2013 (General requirements)

EN ISO 20471:2013 (High-visibility clothing)

OEKO-TEX® Standard 100

Size: XS, S, M, L, XL, XXL, 3XL, 4XL, 5XL, 6XL, 7XL (custom sizes available)

Color: Grey, orange, navy, royal, black, red, green, white, yellow, beige

Product code: **HAVGARD** Flame retardant, reflective



EN ISO 13688:
2013



EN 11612
A1 B1 C1 E3 F1



EN ISO 11611
Class x



prEN 1149-5



IEC
61482-2



EN 20471



OEKO-TEX®
STANDARD 100

The HAVGARD coverall is specifically engineered for professionals in metallurgy and other high-risk industries, where paramount protection and comfort are essential. Crafted from flame-retardant fabric, a robust 350gsm cotton blend with integrated antistatic yarn, it offers exceptional defense against flash fire, electric arc, and molten metal splashes. The fabric's satin weave facilitates the run-off of molten metal droplets, providing the highest level of protection (E3 according to ISO 9185). Made from natural fibers, the HAVGARD ensures a soft and comfortable feel for prolonged wear, while its antistatic carbon yarn dissipates static electricity, making it safe for use in explosive atmospheres. This coverall is an indispensable choice for those demanding uncompromised safety and comfort in hazardous work environments.

FEATURES

Advanced Fabric Technology

A robust 350gsm cotton blend with integrated antistatic yarn

Superior Molten Metal Protection

Carbon yarn stripes safely dissipate static electricity, eliminating spark and explosion risks

Composition of fabric – 99% cotton, 1% antistatic, satin

High tear resistance and extended garment life cycle

Protects against flash fire, electric arc, and safeguards against (ESD)

Safety & Compliance

Reflective tape 50 mm (2.0 in) on shoulders, arms, waist, back and legs for enhanced 360° visibility

Two reflective tapes on arms and legs for maximum visibility

Certified to comprehensive flame resistance and welding protection

Electric arc protection rated to 9.3 cal/cm²

Safe for use in explosive atmospheres thanks to ESD protection

Safe for use in hazardous environments

Functional & Comfortable Design

Multiple utility pockets:

chest, pen, mobile telephone/walkie-talkie and sleeve pocket

two side, one back and torch / hammer pockets

Action back and elastic waistband for increased mobility and comfort

One radio/gas loop

Adjustable at: wrists and waist

Velcro strips for rank badges (additional strips can be added)

Two-way zipper closure

Industrial washable, breathable and abrasion-resistant

STANDARDS

CE Certified, EN ISO 13688:2013 (General requirements)

EN ISO 11612:2015, A1 A2 B1 C1 E3 F1 (Flame-resistant)

EN ISO 11611:2015 Class I (Welding), EN 1149-5:2018 (Anti-static)

EN 61482-1 ELIM 9,3 cal/cm² (Electric arc)

EN 61482-2 Class I (Electric arc)

EN ISO 20471:2013 (High-visibility clothing),

OEKO-TEX® Standard 100

Size: XS, S, M, L, XL, XXL, 3XL, 4XL, 5XL, 6XL, 7XL (custom sizes available)

Color: Grey, orange, navy, royal, black, green, red

Product code:

EXPLORER

Reflective



EN ISO 13688:
2013



EN 20471



OEKO-TEX®
STANDARD 100

The EXPLORER coverall is purpose-built for professionals navigating warm and hot environments, where both comfort and protection are paramount. Constructed from the premium 100% fine cotton twill, it delivers superb breathability and a smooth feel against the skin, supporting sustained performance through demanding shifts. Equipped with reflective fabric, the EXPLORER significantly boosts the wearer's visibility in diminished light, enhancing workplace safety. This coverall doesn't just promise comfort and visibility; it delivers certified quality. It's an essential garment for challenging work settings, providing a seamless combination of lightweight comfort, critical visibility, and assured safety.

FEATURES

Premium Comfort & Quality

Exceptional breathability and comfort

Designed for long-lasting wear

Composition of fabric – 100% fine cotton twill

Enhanced Visibility & Safety

Reflective tape 50 mm (2.0 in) on shoulders, arms, back and legs for superior 360° visibility in low-light conditions

Functional & Comfortable Design

Multiple utility pockets:

chest, pen, mobile telephone/walkie-talkie and sleeve pocket

two side, one back and torch / hammer pockets

Action back and elastic waistband for increased mobility and comfort

One radio/gas loop

Adjustable at: wrists and waist

Velcro strips for rank badges (additional strips can be added)

Two-way zipper closure

Industrial washable, breathable and abrasion-resistant

STANDARDS

CE Certified

EN ISO 13688:2013 (General requirements)

EN ISO 20471:2013 (High-visibility clothing)

OEKO-TEX® Standard 100

Size: XS, S, M, L, XL, XXL, 3XL, 4XL, 5XL, 6XL, 7XL (custom sizes available)

Color: Grey, orange, navy, royal, black, red, green, white, yellow, beige

Product code:

ERIKSON

Reflective



EN ISO 13688:
2013



EN 20471



OEKO-TEX®
STANDARD 100

The ERIKSON coverall is meticulously designed for professionals tackling demanding tasks in warm and hot environments, where both enduring comfort and reliable protection are essential. Made from the high-grade 100% fine cotton twill, it provides outstanding breathability and a comfortable feel, supporting consistent peak performance through extended work periods. Featuring reflective fabric, the ERIKSON notably improves the wearer's visibility in challenging light conditions, boosting overall site safety. This coverall offers more than just comfort and enhanced visibility; it guarantees certified quality. It stands as a crucial piece of gear for rigorous work settings, perfectly integrating lightweight comfort, vital visibility, and verified safety.

FEATURES

Premium Comfort & Quality

Exceptional breathability and comfort

Designed for long-lasting wear

Composition of fabric – 100% fine cotton twill

Safety & Compliance

Reflective tape 50 mm (2.0 in) on shoulders, arms, and legs for enhanced 360° visibility

Functional & Comfortable Design

Multiple utility pockets:

chest, pen, mobile telephone/walkie-talkie and sleeve pocket

two side, one back and torch / hammer pockets

Action back and elastic waistband for increased mobility and comfort

Two radio/gas loops

Adjustable at waist

Velcro strips for rank badges (additional strips can be added)

Two-way zipper closure

Industrial washable, breathable and abrasion-resistant

STANDARDS

CE Certified

EN ISO 13688:2013 (General requirements)

EN ISO 20471:2013 (High-visibility clothing)

OEKO-TEX® Standard 100

Size: XS, S, M, L, XL, XXL, 3XL, 4XL, 5XL, 6XL, 7XL (custom sizes available)

Color: Grey, orange, navy, royal, black, red, green, white, yellow, beige

Product code:

ENDEAVOUR

Multi-hazard, reflective



EN ISO 13688:
2013



EN 11612
A1 B1 C1 E3 F1



EN ISO 11611
Class x



prEN 1149-5



IEC
61482-2



EN 20471



OEKO-TEX®
STANDARD 100



EN 13034:2005+
A1:2009 Class 3



EN ISO 14116

The ENDEAVOUR coverall is expertly designed for professionals in diverse hazardous industries, particularly those operating in hot climates. It's crafted from advanced fabric, a lightweight 245gsm blend of 80% long-staple cotton, 19% polyester, and 1% antistatic yarn, woven in an original 2/2 twill. This cotton-rich blend ensures the comfort and breathability of natural fibers, reinforced by polyester for superior tear and abrasion resistance. The fabric's inherent flame-retardant and anti-static properties, enhanced by Belltron antistatic carbon yarn, provide excellent protection against flash fire and ESD sparks. The ENDEAVOUR coverall offers an ideal combination of lightweight comfort and multi-hazard protection, making it a dependable choice for petrochemicals, utilities, and other demanding sectors in warm environments.

FEATURES

Advanced Fabric Technology

Innovative lightweight flame-retardant fabric (245 gsm) with a 2/2 twill weave

Integrated antistatic carbon yarn into the fabric to safely dissipate static electricity, preventing ignition in explosive atmospheres

Composition of fabric – 80% cotton, 19% polyester, 1% antistatic

High tear resistance and extended garment life cycle

Multi-risk protection against fire, acids, oil, grease, and water

Safety & Compliance

Reflective tape 50 mm (2.0 in) on shoulders, arms, and legs for enhanced 360° visibility

Offers anti-static properties

Electric arc protection rated at 10 cal/cm²

Delivers protection against liquid chemical splashes

Adheres to rigorous safety and quality standards, providing reliable and trusted protection

Safe for use in explosive atmospheres thanks to ESD protection

Functional & Comfortable Design

Multiple utility pockets: chest, pen, mobile telephone/walkie-talkie and sleeve pocket; two side, one back, torch / hammer and cargo leg pockets

Action back and elastic waistband for increased mobility and comfort

Two radio/gas loops; Adjustable at: wrists and waist

Velcro strips for rank badges (additional strips can be added)

Two-way zipper closure

Industrial washable, breathable and abrasion-resistant

STANDARDS

CE Certified, EN ISO 13688:2013 (General requirements)

EN ISO 11612:2015, A1 A2 B1 C1 E3 F1 (Flame-resistant)

EN ISO 11611:2015 Class I (Welding), EN 1149-5:2018 (Anti-static)

EN 13034:2005+A1:2009 (Liquid chemicals)

EN 61482-1 10 cal/cm² (Electric arc), EN 61482-2 Class I (Electric arc)

EN ISO 14116 INDEX 3 (Flame-resistant)

EN ISO 20471:2013 (High-visibility clothing), OEKO-TEX® Standard 100

Size: XS, S, M, L, XL, XXL, 3XL, 4XL, 5XL, 6XL, 7XL (custom sizes available)

Color: Grey, orange, navy, royal, black, red, HV yellow, white

Product code:

CHALLENGER

Multi-hazard, reflective



EN ISO 13688:
2013



EN 11612
A1 B1 C1 E3 F1



EN ISO 11611
Class x



prEN 1149-5



IEC
61482-2



EN 20471



OEKO-TEX®
STANDARD 100



EN 13034:2005 +
A1:2009 Class 3



EN ISO 14116

The CHALLENGER coverall is purpose-engineered for professionals operating across diverse high-risk sectors, especially those in warm climates. It's constructed from advanced fabric, a lightweight 245gsm blend featuring 80% long-staple cotton, 19% polyester, and 1% antistatic yarn, meticulously woven in an original 2/2 twill. This fabric's rich cotton content provides the inherent comfort and breathability of natural fibers, fortified by polyester for superior resilience against tears and abrasion. With its integrated antistatic carbon yarn, the fabric delivers crucial flame-retardant and antistatic properties, offering exceptional defense against flash fire and ESD sparks. The CHALLENGER coverall delivers an optimal blend of comfort, agility, and robust multi-hazard protection, making it an essential garment for professionals in industries like petrochemicals, utilities, and other challenging fields where safety cannot be compromised.

FEATURES

Advanced Fabric Technology

Innovative lightweight flame-retardant fabric (245 gsm) with a 2/2 twill weave

Integrated antistatic carbon yarn into the fabric to safely dissipate static

electricity, preventing ignition in explosive atmospheres

Composition of fabric – 80% cotton, 19% polyester, 1% antistatic

High tear resistance and extended garment life cycle

Multi-risk protection against fire, acids, oil, grease, and water

Safety & Compliance

Hi-Vis yellow base color with contrasting navy reinforcements

Designed for enhanced visibility to improve wearer safety in various work environments

Reflective tape 50 mm (2.0 in) on shoulders, arms, waist and back for enhanced 360° visibility

Two reflective tapes on arms and waist for maximum visibility

Offers anti-static properties

Electric arc protection rated at 10 cal/cm²

Delivers protection against liquid chemical splashes

Adheres to rigorous safety and quality standards, providing reliable and trusted protection

Safe for use in explosive atmospheres thanks to ESD protection

Functional & Comfortable Design

Multiple utility pockets: chest, pen, mobile telephone/walkie-talkie and sleeve pocket; two side, one back, torch / hammer and cargo leg pockets

Action back and elastic waistband for increased mobility and comfort

Two radio/gas loops

Adjustable at: wrists and waist

Velcro strips for rank badges (additional strips can be added)

Two-way zipper closure

Industrial washable, breathable and abrasion-resistant

STANDARDS

CE Certified, EN ISO 13688:2013 (General requirements)

EN ISO 11612:2015, A1 A2 B1 C1 E3 F1 (Flame-resistant)

EN ISO 11611:2015 Class I (Welding), EN 1149-5:2018 (Anti-static)

EN 13034:2005+A1:2009 (Liquid chemicals)

EN 61482-1 10 cal/cm² (Electric arc), EN 61482-2 Class I (Electric arc)

EN ISO 14116 INDEX 3 (Flame-resistant)

EN ISO 20471:2013 (High-visibility clothing)

OEKO-TEX® Standard 100

Size: S, S, M, L, XL, XXL, 3XL, 4XL, 5XL, 6XL, 7XL (custom sizes available)

Color: Grey, orange, navy, royal, black, red, HV yellow, white

Product code:

BREEZE

Lightweight, flame-resistant



EN ISO 13688:
2013



EN 11612
A1 B1 C1 E3 F1



EN ISO 11611
Class x



prEN 1149-5



IEC
61482-2



EN 20471



OEKO-TEX®
STANDARD 100

The BREEZE coverall is expertly designed for professionals in hazardous areas who require effective flame protection without compromising on comfort in warm and hot climates. Crafted from flame-retardant fabric, a lightweight 220gsm pure cotton with an integrated antistatic yarn and a classic 2/1 twill weave, it offers exceptional breathability and a soft feel. This innovative fabric provides protection against flash fire and safeguards against electrostatic discharge (ESD) sparks, making it entirely safe for use in explosive atmospheres. The BREEZE coverall's natural fibers and lightweight construction ensure all-day comfort.

Product code:

BREEZE

Lightweight, flame-resistant

FEATURES

Advanced Fabric Technology

A lightweight 220gsm pure cotton with a classic 2/1 twill weave and integrated antistatic yarn

Exceptional breathability and a soft feel for extended wear in warm climates

Carbon yarn stripes safely dissipate static electricity, eliminating spark and explosion risks

Composition of fabric – 99% cotton, 1% antistatic, lightweight twill

High tear resistance and extended garment life cycle

Protection against flash fire and ESD sparks

Safety & Compliance

Hi-Vis orange base color

Reflective tape 50 mm (2.0 in) on shoulders, arms, waist, back and legs for enhanced 360° visibility

Two reflective tapes on arms and legs for maximum visibility

Electric arc protection rated to 8,6 cal/cm²

Safe for use in explosive atmospheres thanks to ESD protection

Functional & Comfortable Design

Multiple utility pockets: chest, pen, mobile telephone/walkie-talkie and sleeve pocket; two side, one back and torch / hammer pockets

Action back and elastic waistband for increased mobility and comfort

One radio/gas loop

Adjustable at: wrists and waist

Velcro strips for rank badges (additional strips can be added)

Two-way zipper closure

Industrial washable, breathable and abrasion-resistant

STANDARDS

CE Certified

EN ISO 13688:2013 (General requirements)

EN ISO 11612:2015, A1 A2 B1 C1 E2 F1 (Flame-resistant)

EN ISO 11611:2015 Class I (Welding)

EN 1149-5:2018 (Anti-static); EN 61482-1 8,6 cal/cm² (Electric arc)

EN ISO 20471:2013 (High-visibility clothing)

OEKO-TEX® Standard 100

Size: XS, S, M, L, XL, XXL, 3XL, 4XL, 5XL (custom sizes available)

Color: Grey, orange, navy, royal, black, red

Product code:

COLUMBUS

Reflective



EN ISO 13688:
2013



EN 20471



OEKO-TEX®
STANDARD 100

The COLUMBUS coverall is engineered for professionals who require dependable protection and long-lasting comfort in demanding work environments. Made from premium 100% fine cotton twill, it offers excellent breathability and a smooth, comfortable fit that supports productivity throughout extended shifts. Integrated reflective elements enhance visibility in low-light conditions, contributing to safer working conditions. More than just comfortable and visible, the COLUMBUS coverall meets certified safety standards—providing a reliable combination of durable wear, enhanced visibility, and proven protection for high-risk marine and industrial settings.

FEATURES

Premium Comfort & Quality

Exceptional breathability and comfort

Designed for long-lasting wear

Composition of fabric – 100% fine cotton twill

Enhanced Visibility & Safety

Reflective tape 50 mm (2.0 in) on arms, waist, back and legs for enhanced 360° visibility in low-light conditions

Functional & Comfortable Design

Multiple utility pockets:

-chest, pen, mobile telephone/walkie-talkie and sleeve pocket;

-two side, one back and torch / hammer pockets

Action back and elastic waistband for increased mobility and comfort

One radio/gas loop

Adjustable at: wrists and waist

Velcro strips for rank badges (additional strips can be added)

Two-way zipper closure

Industrial washable, breathable and abrasion-resistant

STANDARDS

CE Certified

EN ISO 13688:2013 (General requirements)

EN ISO 20471:2013 (High-visibility clothing)

OEKO-TEX® Standard 100

Size: XS, S, M, L, XL, XXL, 3XL, 4XL, 5XL (custom sizes available)

Color: Beige, navy blue, royal blue, black, red, white, green, yellow, orange, grey

Product code: **HORIZON** Reflective



EN ISO 13688:
2013



EN 20471



OEKO-TEX®
STANDARD 100

The HORIZON coverall is designed to meet the demands of professionals working in tough and high-risk environments. Constructed from high-quality 100% fine cotton twill, it ensures outstanding breathability and a soft, ergonomic fit that promotes comfort and performance during long hours on the job. Reflective details are strategically placed to improve visibility in low-light or hazardous conditions, enhancing safety on site. More than just practical, the HORIZON coverall complies with certified safety standards—offering a durable, high-visibility solution trusted by workers across marine and industrial sectors.

FEATURES

Premium Comfort & Quality

Exceptional breathability and comfort

Designed for long-lasting wear

Composition of fabric – 100% fine cotton twill

Enhanced Visibility & Safety

Reflective tape 50 mm (2.0 in) on shoulders, arms, waist, back and legs for enhanced 360° visibility in low-light conditions

Functional & Comfortable Design

Multiple utility pockets:

-chest, pen, mobile telephone/walkie-talkie and sleeve pocket;

-two side, one back and torch / hammer pockets

Action back and elastic waistband for increased mobility and comfort

Equipped for the use with kneepads

One radio/gas loop

Adjustable at: wrists and waist

Velcro strips for rank badges (additional strips can be added)

Two-way zipper closure

Industrial washable, breathable and abrasion-resistant

STANDARDS

CE Certified

EN ISO 13688:2013 (general requirements)

EN ISO 20471:2013 (High-visibility clothing)

OEKO-TEX® Standard 100 Class II

Size: XS, S, M, L, XL, XXL, 3XL, 4XL, 5XL (custom sizes available)

Color: Beige, navy blue, royal blue, black, red, white, green, yellow, orange, grey

Product code:

NAVIGATOR

Reflective



EN ISO 13688:
2013



EN 20471



OEKO-TEX®
STANDARD 100

The NAVIGATOR coverall is built for professionals facing demanding tasks in hazardous marine and industrial environments. Made from premium 100% fine cotton twill, it delivers excellent airflow and a comfortable, tailored fit that supports mobility and endurance during extended wear. Reflective accents are integrated to increase visibility in dim or high-risk conditions, reinforcing overall safety. In addition to comfort and visibility, the NAVIGATOR coverall meets certified protective standards—offering a dependable, durable garment for workers who require both performance and protection on the job.

Product code:

NAVIGATOR

Reflective

FEATURES

Premium Comfort & Quality

Exceptional breathability and comfort

Designed for long-lasting wear

Composition of fabric – 100% fine cotton twill

Enhanced Visibility & Safety

Reflective tape 50 mm (2.0 in) on shoulders, arms, waist, back and legs for enhanced 360° visibility in low-light conditions

Functional & Comfortable Design

Multiple utility pockets:

-chest, pen, mobile telephone/walkie-talkie and sleeve pocket;

-two side, one back and torch / hammer pockets

Action back and elastic waistband for increased mobility and comfort

Equipped for the use with kneepads

Epaulet straps with button closure

One radio/gas loop

Adjustable at: wrists and waist

Velcro strips for rank badges (additional strips can be added)

Two-way zipper closure

Industrial washable, breathable and abrasion-resistant

STANDARDS

CE Certified

EN ISO 13688:2013 (general requirements)

EN ISO 20471:2013 (High-visibility clothing)

OEKO-TEX® Standard 100 Class II

Size: XS, S, M, L, XL, XXL, 3XL, 4XL, 5XL (custom sizes available)

Color: Beige, navy blue, royal blue, black, red, white, green, yellow, orange, grey

Product code:

BOSPHORUS

Basic



EN ISO 13688:
2013



OEKO-TEX®
STANDARD 100

The BOSPHORUS coverall is designed for everyday use in marine and industrial environments, offering dependable comfort, durability, and ease of movement. Made from high-quality 100% cotton twill, it provides excellent breathability and a soft feel for extended wear. With a clean design free of reflective elements, it is ideal for work zones where visibility tape is not required.

Product code:

BOSPHORUS

Basic

FEATURES

Premium Comfort & Quality

Exceptional breathability and comfort

Designed for long-lasting wear

Composition of fabric – 100% fine cotton twill

Functional & Comfortable Design

Multiple utility pockets:

-chest, pen, mobile telephone/walkie-talkie and sleeve pocket;

-two side, one back and torch / hammer pockets

Action back and elastic waistband for increased mobility and comfort

One radio/gas loop

Adjustable at: wrists and waist

Velcro strips for rank badges (additional strips can be added)

Two-way zipper closure

Industrial washable, breathable and abrasion-resistant

STANDARDS

CE Certified

EN ISO 13688:2013 (General requirements)

OEKO-TEX® Standard 100

Size: XS, S, M, L, XL, XXL, 3XL, 4XL, 5XL (custom sizes available)

Color: Beige, navy blue, royal blue, black, red, white, green, yellow, orange, grey



EN ISO
13688



OEKO-TEX®
STANDARD 100



EN 11612
A1 B1 C1 E3 F1



EN ISO 11611
Class x



prEN 1149-5



IEC 61482-2:
Class x

The AZIMUTH coverall is designed for professionals tackling demanding tasks in hazardous marine and industrial settings. Crafted from high-quality 100% fine cotton twill, it provides excellent breathability and a comfortable, ergonomic fit that supports freedom of movement during long shifts. Reflective elements enhance visibility in low-light or high-risk environments, promoting safer working conditions. For added functionality, the AZIMUTH is equipped with multiple practical pockets for tools and essentials, along with reinforced compartments for knee pads to ensure added protection and comfort during kneeling tasks. Combining durable construction, certified protection, and smart work-ready features, this coverall is a reliable choice for those who need performance without compromise.

Product code:

AZIMUTH

Reflective

FEATURES

High-visibility

3M reflective striping 50 mm (2.0 in): chest, arms, legs, and back

Equipped for use with kneepads

Epaulet straps with button closure

Storage: mobile phone/walkie-talkie, flashlight, and pen

Pockets: Chest, pen, mobile telephone/walkie-talkie, torch, sleeve, two side pockets and two back pockets

One radio/gas loop (additional can be added)

Adjustable at: wrists and waist

Velcro strips for rank badges (additional strips can be added)

Two-way VKK zipper closure

STANDARDS

CE Certified

EN ISO 13688:2013 (general requirements)

OEKO-TEX® Standard 100 Class II

EN ISO 11612:2015, A1 B1 C1 F1 (flame-resistant)

EN ISO 14116

EN ISO 20471:2013 (High-visibility clothing)

Size: XS, S, M, L, XL, XXL, 3XL, 4XL, 5XL (custom sizes available)

Color: Beige, navy blue, royal blue, black, red, white, green, yellow, orange, grey

Product code:

ANCHOR Reflective



EN ISO 13688:
2013



EN 20471



OEKO-TEX®
STANDARD 100

The ANCHOR coverall is designed to deliver both lasting comfort and dependable protection in demanding marine and industrial environments. Crafted from high-quality 100% fine cotton twill, it offers excellent breathability and a soft touch for all-day wear. Reflective elements are integrated to enhance visibility in low-light conditions, helping to improve safety on deck and in offshore facilities. More than just functional, the ANCHOR coverall meets essential safety standards—offering a reliable blend of lightweight comfort, high visibility, and certified protection. It's a trusted choice for professionals operating in challenging conditions where comfort and safety are non-negotiable.

Product code:

ANCHOR

Reflective

FEATURES

Premium Comfort & Quality

Exceptional breathability and comfort

Designed for long-lasting wear

Composition of fabric – 100% fine cotton twill

Enhanced Visibility & Safety

Reflective tape on shoulders, chest, arms and legs for superior 360° visibility in low-light conditions

Functional & Comfortable Design

Multiple utility pockets:

-chest, pen, mobile telephone/walkie-talkie and sleeve pocket;

-two side, one back and torch / hammer pockets

Action back and elastic waistband for increased mobility and comfort

Equipped for the use with kneepads

Epaulet straps with button closure

One radio/gas loop

Adjustable at: wrists and waist

Velcro strips for rank badges (additional strips can be added)

Two-way zipper closure

Industrial washable, breathable and abrasion-resistant

STANDARDS

CE Certified

EN ISO 13688:2013 (General requirements)

EN ISO 20471:2013 (High-visibility clothing)

OEKO-TEX® Standard 100

Size: XS, S, M, L, XL, XXL, 3XL, 4XL, 5XL (custom sizes available)

Color: Beige, navy blue, royal blue, black, red, white, green, yellow, orange, grey

Product code: **TORNADO** Reflective, multi-hazard



EN ISO 13688:
2013



EN ISO 11612
a b c d e f



EN ISO 11611
Class x



prEN 1149-5



IEC
61482-2



EN 20471



OEKO-TEX®
STANDARD 100



EN 13034:2005+
AT:2009 Class 3



EN ISO 14116

Designed for professionals working in high-risk environments and hot climates, the TORNADO coverall delivers exceptional comfort and reliable multi-hazard protection. Constructed from an advanced 245 gsm fabric—a blend of 80% long-staple cotton, 19% polyester, and 1% antistatic yarn in a durable 2/2 twill weave—it combines the breathability of natural fibers with enhanced tear and abrasion resistance. The fabric's built-in flame-retardant and antistatic properties, reinforced with Belltron carbon yarn, offer protection against flash fires and electrostatic discharge. Ideal for use in petrochemical, utilities, and other demanding offshore or coastal sectors, the TORNADO coverall is a dependable solution for safety and performance in warm-weather operations.

FEATURES**Advanced Fabric Technology**

Innovative lightweight flame-retardant fabric (245 gsm) with a 2/2 twill weave
Integrated antistatic carbon yarn into the fabric to safely dissipate static electricity, preventing ignition in explosive atmospheres

Composition of fabric – 80% cotton, 19% polyester, 1% antistatic

High tear resistance and extended garment life cycle

Multi-risk protection against fire, acids, oil, grease, and water

Safety & Compliance

Reflective tape 50 mm (2.0 in) on shoulders, back, waist, arms, and legs for enhanced 360° visibility

Offers anti-static properties

Electric arc protection rated at 10 cal/cm²

Delivers protection against liquid chemical splashes

Adheres to rigorous safety and quality standards, providing reliable and trusted protection

Safe for use in explosive atmospheres thanks to ESD protection

Functional & Comfortable Design**Multiple utility pockets:**

-chest, pen, mobile telephone/walkie-talkie and sleeve pocket;

-two side, one back and torch / hammer pockets

Action back and elastic waistband for increased mobility and comfort

One radio/gas loops

Adjustable at: wrists and waist

Velcro strips for rank badges (additional strips can be added)

Two-way zipper closure

Industrial washable, breathable and abrasion-resistant

STANDARDS

CE Certified

EN ISO 13688:2013 (general requirements)

EN ISO 11612 (Flame Retardant)

EN ISO 14116

EN ISO 11611 (Welding)

EN 1149-5:2008 (Anti-Static)

EN 13034:2005 + A1:2009 Class 3 (Chemical Splash Proof)

EN IEC 61482-1-2 (Arc Flash Protection)

EN ISO 20471:2013 (High-visibility clothing)

ISO 4920:2012

OEKO-TEX® Standard 100 Class II

Size: XS, S, M, L, XL, XXL, 3XL, 4XL, 5XL (custom sizes available)

Color: Navy blue, royal blue, black, red, white, yellow, orange, grey

Product code: **SIROCCO** Reflective



EN ISO 13688:
2013



EN 20471



OEKO-TEX®
STANDARD 100

Designed for professionals working in warm and hot climates, the SIROCCO coverall delivers a superior balance of comfort, visibility, and certified protection. Made from 100% fine cotton twill, it ensures excellent breathability and a soft touch, supporting all-day wear in high-temperature conditions. Reflective elements are strategically placed to enhance visibility in low-light and high-risk environments, strengthening overall safety. More than just comfortable and visible, the SIROCCO coverall meets recognized safety standards—making it a reliable choice for demanding marine and offshore settings where heat management and worker protection are essential.

Product code:

SIROCCO

Reflective

FEATURES

Premium Comfort & Quality

Exceptional breathability and comfort

Designed for long-lasting wear

Composition of fabric – 100% fine cotton twill

Enhanced Visibility & Safety

Reflective tape 50 mm (2.0 in) on arms, waist, back and legs for superior 360° visibility in low-light conditions

Functional & Comfortable Design

Multiple utility pockets:

-chest, pen, mobile telephone/walkie-talkie and sleeve pocket;

-two side, one back and torch / hammer pockets

Action back and elastic waistband for increased mobility and comfort

Equipped for the use with kneepads

Epaulet straps with button closure

One radio/gas loop

Adjustable at: wrists and waist

Velcro strips for rank badges (additional strips can be added)

Two-way zipper closure

Industrial washable, breathable and abrasion-resistant

STANDARDS

CE Certified

EN ISO 13688:2013 (General requirements)

EN ISO 20471:2013 (High-visibility clothing)

OEKO-TEX® Standard 100

Size: XS, S, M, L, XL, XXL, 3XL, 4XL, 5XL (custom sizes available)

Color: Beige, navy blue, royal blue, black, red, white, green, yellow, orange, grey

Product code:

ETNA

Welding



EN ISO 13688:
2013



OEKO-TEX®
STANDARD 100



EN 11612
A1 B1 C1 E3 F1



EN ISO 11611
Class x



IEC 61482-2:
Class x

The ETNA coverall is purpose-built for professional welders, offering a balance of high-performance protection and long-lasting comfort in harsh working conditions. Made from naturally flame-retardant fibers, it provides inherent defense against flash fire and electric arc hazards, without compromising breathability or wearability. Its natural fabric ensures a soft feel against the skin, promoting all-day comfort during physically demanding tasks. With its specialized safety features and ergonomic fit, the ETNA coverall is a dependable solution for welders who require both protection and ease of movement on the job.

FEATURES

Advanced Fabric Technology

Composition of fabric – 100% cotton, satin

Inherent flame-retardant properties

Certified for high-level welding protection

Provides Electric Arc Protection tested to EN 61482-1 with 16.1 cal/cm².

Natural fiber composition guarantees superior breathability and comfort for extended wear.

Safety & Compliance

Electric arc protection rated at 16.1 cal/cm²

Certified for welding protection

Certified for flame-resistant protection

Functional & Comfortable Design

Multiple utility pockets:

-chest, pen, mobile telephone/walkie-talkie and sleeve pocket;

-two side, one back and torch / hammer pockets

Action back and elastic waistband for increased mobility and comfort

One radio/gas loop

Adjustable at: wrists and waist

Velcro strips for rank badges (additional strips can be added)

Two-way zipper closure

Industrial washable, breathable and abrasion-resistant

STANDARDS

CE Certified

EN ISO 13688:2013 (General requirements)

EN ISO 11612:2015, A1 A2 B1 C1 E3 F1 (Flame-resistant)

EN ISO 11611:2015 Class II (Welding)

EN 61482-1 16,1cal/cm² (Electric arc)

OEKO-TEX® Standard 100

Size: XS, S, M, L, XL, XXL, 3XL, 4XL, 5XL (custom sizes available)

Color: Navy blue, black, red, green, orange, grey

Product code:

GEFEST

Reflective, multi-hazard



EN ISO 13688:
2013



EN ISO 11612
a b c d e f



EN ISO 14116



EN ISO 11611
Class x



IEC 61482-2:
Class x



EN 13034:2005+
A1:2009 Class 3



OEKO-TEX®
STANDARD 100



prEN 1149-5

EN ISO 20471



Description Engineered for the rigorous demands of marine and offshore work, the GEFEST coverall delivers superior multifunctional flame-retardant protection, enhanced visibility, and long-lasting durability. Constructed from an advanced, lightweight cotton-nylon blend reinforced with antistatic carbon yarn, it ensures high safety performance without sacrificing comfort. Ideal for professionals in the oil and gas sector operating in warm or hot climates, this coverall complies with multiple international safety standards while maintaining a sharp, professional appearance.

FEATURES

Advanced Fabric Technology

Innovative flame-retardant fabric (260 gsm) with elegant 4/1 satin weave

Cotton-nylon blend with embedded antistatic carbon yarn

Composition of fabric – 87% cotton, 12% nylon, 1% antistatic

High tear resistance and extended garment life cycle

Multi-risk protection against fire, acids, oil, grease, and water

Safety & Compliance

Hi-Vis orange base color with contrasting navy reinforcements

Reflective tape 50 mm (2.0 in) on shoulders, back, chest, waist, arms and legs for enhanced 360° visibility

Meets HRC Level 2 (NFPA 70E) with ATPV 8.2 cal/cm²

Safe for use in explosive atmospheres thanks to ESD protection

Functional & Comfortable Design

Multiple utility pockets:

-chest, pen, mobile telephone/walkie-talkie and sleeve pocket;

-two side, one back and torch / hammer pockets

Action back and elastic waistband for increased mobility and comfort

Two radio/gas loops

Adjustable at: wrists and waist

Velcro strips for rank badges (additional strips can be added)

Two-way zipper closure

Industrial washable, breathable and abrasion-resistant

STANDARDS

CE Certified

EN ISO 13688:2013 (General requirements)

EN ISO 11612:2015, A1 A2 B1 C1 E3 F1 (Flame-resistant)

EN ISO 11611:2015 Class I (Welding)

EN 1149-5:2018 (Anti-static)

EN 13034:2005+A1:2009 (Liquid chemicals)

EN 61482-1 12 cal/cm²

(Electric arc)

EN 61482-2 Class I (Electric arc)

EN ISO 20471:2013 (High-visibility clothing)

OEKO-TEX® Standard 100

Size: XS, S, M, L, XL, XXL, 3XL, 4XL, 5XL (custom sizes available)

Color: Navy blue, royal blue, black, red, white, orange, grey

Product code:

BERING

Reflective, multi-hazard



EN ISO
13688



EN ISO 11612
a b c d e f



EN ISO 11611
Class x



prEN 1149-5



IEC 61482-2:
Class x



EN 13034:2005 +
A1:2009 Class 3



OEKO-TEX®
STANDARD 100

EN ISO 20471



Specifically developed for the extreme conditions of marine and offshore environments, the BERING coverall provides dependable flame-retardant protection, high visibility, and exceptional durability. It is made from an advanced, lightweight cotton-nylon fabric reinforced with antistatic carbon yarn and treated for multi-hazard protection—including resistance to flames, static discharge, limited chemical splashes, and oils. Combining high safety performance with breathable comfort, this garment is ideal for oil and gas professionals operating in warm or hot climates. The BERING coverall complies with key international safety standards while maintaining a clean, professional appearance suitable for both operational and supervisory roles.

FEATURES

Advanced Fabric Technology

Innovative flame-retardant fabric (260 gsm) with elegant 4/1 satin weave

Cotton-nylon blend with embedded antistatic carbon yarn

Composition of fabric – 87% cotton, 12% nylon, 1% antistatic

High tear resistance and extended garment life cycle

Multi-risk protection against fire, acids, oil, grease, and water

Safety & Compliance

Hi-Vis orange base color

Reflective tape 50 mm (2.0 in) on shoulders, arms and legs for enhanced 360° visibility

Meets HRC Level 2 (NFPA 70E) with ATPV 8.2 cal/cm²

Safe for use in explosive atmospheres thanks to ESD protection

Functional & Comfortable Design

Multiple utility pockets:

-chest, pen, mobile telephone/walkie-talkie and sleeve pocket;

-two side, one back and torch / hammer pockets

Action back and elastic waistband for increased mobility and comfort

Two radio/gas loops

Adjustable at: wrists and waist

Velcro strips for rank badges (additional strips can be added)

Two-way zipper closure

Industrial washable, breathable and abrasion-resistant

STANDARDS

CE Certified

EN ISO 13688:2013 (General requirements)

EN ISO 11612:2015, A1 A2 B1 C1 E3 F1 (Flame-resistant)

EN ISO 11611:2015 Class I (Welding)

EN 1149-5:2018 (Anti-static)

EN 13034:2005+A1:2009 (Liquid chemicals)

EN 61482-1 12 cal/cm²

(Electric arc)

EN 61482-2 Class I (Electric arc)

EN ISO 20471:2013 (High-visibility clothing)

OEKO-TEX® Standard 100

Size: XS, S, M, L, XL, XXL, 3XL, 4XL, 5XL (custom sizes available)

Color: Navy blue, royal blue, black, red, white, orange, grey

Product code:

STORM

Reflective, multi-hazard



EN ISO 20471



EN ISO 11612
a b c d e f



EN ISO 11611
Class x



prEN 1149-5



EN ISO 14116



EN 13034:2005 +
A1:2009 Class 3



OEKO-TEX®
STANDARD 100

The STORM coverall is specially developed for professionals working in high-risk environments, particularly in warm and humid conditions. It is made from durable 245 gsm high-performance fabric, combining 80% long-staple cotton, 19% polyester, and 1% antistatic yarn in a strong 2/2 twill weave. This cotton-rich construction ensures excellent breathability and natural comfort, while polyester enhances durability and resistance to tearing and abrasion. Integrated Belltron carbon yarn provides permanent flame-retardant and antistatic protection, guarding against flash fires and electrostatic discharge. Balancing comfort, mobility, and dependable multi-risk protection, the STORM coverall is a trusted choice for professionals in petrochemicals, utilities, and other demanding offshore and industrial sectors.

FEATURES

Advanced Fabric Technology

Innovative lightweight flame-retardant fabric (245 gsm) with a 2/2 twill weave
Integrated antistatic carbon yarn into the fabric to safely dissipate static electricity, preventing ignition in explosive atmospheres

Composition of fabric – 80% cotton, 19% polyester, 1% antistatic

High tear resistance and extended garment life cycle

Multi-risk protection against fire, acids, oil, grease, and water

Safety & Compliance

Base color with contrasting reinforcements

Designed for enhanced visibility to improve wearer safety in various work environments

Reflective tape 50 mm (2.0 in) on arms, waist, back and legs for enhanced 360° visibility

Offers anti-static properties

Electric arc protection rated at 10 cal/cm²

Delivers protection against liquid chemical splashes

Adheres to rigorous safety and quality standards, providing reliable and trusted protection

Safe for use in explosive atmospheres thanks to ESD protection

Functional & Comfortable Design

Multiple utility pockets:

-chest, pen, mobile telephone/walkie-talkie and sleeve pocket;

-two side, one back and torch / hammer pockets

Action back and elastic waistband for increased mobility and comfort

Equipped for the use with kneepads

One radio/gas loop

Adjustable at: wrists and waist

Velcro strips for rank badges (additional strips can be added)

Two-way zipper closure

Industrial washable, breathable and abrasion-resistant

STANDARDS

CE Certified

EN ISO 13688:2013 (General requirements)

EN ISO 11612:2015, A1 A2 B1 C1 E3 F1 (Flame-resistant)

EN ISO 11611:2015 Class I (Welding)

EN 1149-5:2018 (Anti-static)

EN 13034:2005+A1:2009 (Liquid chemicals)

EN 61482-1 10 cal/cm² (Electric arc)

EN 61482-2 Class I (Electric arc)

EN ISO 14116 INDEX 3 (Flame-resistant)

EN ISO 20471:2013 (High-visibility clothing)

OEKO-TEX® Standard 100

Size: XS, S, M, L, XL, XXL, 3XL, 4XL, 5XL (custom sizes available)

Color: Navy blue, royal blue, black, red, white, yellow, orange, grey

FOOTWEAR

SECTION

Reliable and stylish footwear, designed for professionals in maritime and industrial sectors. A perfect blend of comfort, safety, and durability in every pair.

ROCCIA MID

Product code: S7S FO HI CI LG SC SR

UPPER:	Pull-up nubuck and water-repellent nylon with high abrasion resistance
LINING:	RESPITEX waterproof membrane
TOE-CAP:	composite
NAIL PROTECTION:	BI-SAFE "O" Perforation fabric PS metal-free
SOLE:	PU dual-density BI-GRIP with BI-SHANK cambrion
INSOLE:	DAMPER MEMORY
SIZES	36/48



ROCCIA MID is the robust and antistatic safety footwear model in protection class S7S FO HI CI LG SC SR with water-repellent pull-up nubuck upper

MONDOPOINT 12
20345:2022

Product code:

TITAN HIGH

S7S FO HI CI HRO LG SC SR

UPPER:	Nubuck TEKNAB Nubuck and water-repellent nylon with high abrasion resistance, warm lining and PRIMALOFT waterproof membrane, with FITGO rotor lacing system
LINING:	PRIMALOFT® lining
TOE-CAP:	composite
NAIL PROTECTION:	BI-SAFE "O" Perforation fabric PS metal-free
SOLE:	PU / VIBRAM® rubber outsole with BI-SHANK
INSOLE:	DAMPER MEMORY
SIZES	39/48



TITAN HIGH is the robust and antistatic safety footwear model in protection class S7S FO HI CI HRO LG SC SR with water-repellent TEKNAB upper and toe protection with anti-abrasion bumper, equipped with VIBRAM® Fire & Ice rubber outsole

MONDOPOINT 12

20345:2022+A1:2024

Product code:

TITAN MID

S7S FO HI CI HRO LG SC SR

UPPER:	Nubuck TEKNAB Nubuck and water-repellent nylon with high abrasion resistance, warm lining and PRIMALOFT waterproof membrane, with FITGO rotor lacing system
LINING:	PRIMALOFT® lining
TOE-CAP:	composite
NAIL PROTECTION:	BI-SAFE "O" Perforation fabric PS metal-free
SOLE:	PU / VIBRAM® rubber outsole with BI-SHANK
INSOLE:	DAMPER MEMORY
SIZES	36/48



TITAN MID is the robust and antistatic safety footwear model in protection class S7S FO HI CI HRO LG SC SR with water-repellent TEKNAB upper and toe protection with anti-abrasion bumper, equipped with VIBRAM® Fire & Ice rubber outsole

MONDOPOINT 12

20345:2022+A1:2024

Product code:

DERRICK

S3S CI HI FO SR

UPPER:	water-repellent pull-up nubuck
LINING:	BI-FRESH PLUS 3D lining with high breathability and top abrasion resistant
TOE-CAP:	composite
NAIL PROTECTION:	0 Perforation fabric PS, metal-free
SOLE:	Penetration resistance (non-metal insert)
INSOLE:	DAMPER MEMORY
SIZES	39/48



DERRICK is a robust safety footwear model, protection class S3S CI HI FO SR with water-repellent nubuck upper and toe protection with anti-abrasion bumper

MONDOPOINT 12
20345:2022

Product code:

CROWN S5

S5 FO SR

UPPER:	PVC + Nitrile
LINING:	Nylon
TOE-CAP:	Steel
MIDSOLE:	Steel
SOLE:	PVC + Nitrile
SIZES	36/48



The CROW S5 Protective Wellies are designed for demanding industrial and outdoor environments requiring waterproof protection, durability, and chemical resistance. Manufactured from high-resistance PVC and nitrile, these safety wellington boots provide reliable performance in wet, muddy, and chemically exposed conditions.

Featuring a steel toe cap, puncture-resistant steel midsole, anti-slip outsole, and antistatic properties, they deliver dependable protection, grip, and workplace safety. Ideal for construction, marine, oil & gas, and industrial cleaning applications.

EN 13832-2:2006, EN ISO 20345:2022

Product code: **SAFETYSTAR LOW** S3 SC FO CL

UPPER:	Barton Action Leather, Water-Resistant
LINING:	Mesh
TOE-CAP:	Steel
MIDSOLE:	Steel
SOLE:	PU
INSOLE:	SJ Eco
SIZES	35/48



The SAFETYSTAR S3 safety shoe delivers reliable protection, durability, and everyday comfort for industrial and construction environments. Featuring a steel toe cap, steel midsole, and water-resistant Barton Action Leather upper, it provides dependable protection against impact and penetration hazards.

The breathable mesh lining enhances comfort during prolonged wear, while the antistatic construction and SRC slip-resistant PU outsole ensure safety and stability on ceramic and steel surfaces. Ideal for construction, logistics, and general industrial applications.

ASTM F2413:2018, EN ISO 20345:2022+A1:2024

Product code: **SAFETYSTAR** S3 SC FO CL

UPPER:	Barton Action Leather, Water-Resistant
LINING:	Mesh
TOE-CAP:	Steel
MIDSOLE:	Steel
SOLE:	PU
INSOLE:	SJ Eco
SIZES	35/48



The SAFETYSTAR S3 safety shoe offers durable protection and all-day comfort for industrial and construction environments. Featuring a steel toe cap, steel midsole, water-resistant leather upper, breathable mesh lining, antistatic protection, and SRC slip-resistant PU outsole, it ensures reliable safety, grip, and durability for demanding workplaces.

ASTM F2413:2018, EN ISO 20345:2022+A1:2024

Product code:

BEST BOOT

S3 / SR SC LG FO CL

UPPER:	Full Grain Leather,
Water-Resistant	
LINING:	Teddy
TOE-CAP:	Steel
MIDSOLE:	Steel
SOLE:	BASF PU / BASF PU
INSOLE:	Teddy
SIZES	36/47



The BESTBOOT S3 safety boot is built for harsh outdoor and industrial environments, combining warmth, durability, and reliable protection. Featuring a full grain leather upper, insulated teddy lining, steel toe cap, and puncture-resistant steel midsole, it delivers dependable safety and comfort in cold, wet, and muddy conditions.

The water-resistant construction, antistatic properties, and SRC slip-resistant BASF PU/BASF PU outsole ensure secure grip and stability on slippery surfaces. Ideal for construction, mining, oil & gas, and heavy industrial applications.

ASTM F2413:2024, EN ISO 20345:2022+A1:2024

Product code:

ARAS

S3 SRC CL ESD

UPPER:	Breathable Nappa Action
Leather	
LINING:	3M Thinsulate
TOE-CAP:	composite
MIDSOLE:	Anti-Puncture Textile
SOLE:	PU/PU
INSOLE:	SJ foam footbed
SIZES	36/48



The ARAS S3 safety boot delivers lightweight, metal-free protection with thermal insulation for cold working environments. Featuring a composite toe cap, anti-puncture textile midsole, 3M Thinsulate lining, and breathable SJ Foam footbed, it provides warmth, comfort, and reliable protection throughout the day. The SRC slip-resistant PU/PU outsole and ESD protection make it ideal for industrial, construction, logistics, and oil & gas applications.

ASTM F2413:2018, EN ISO 20345:2011

Product code:

VESUVIO MID

S3 / SR, SC, FO, HI, HRO, CI

UPPER:	Crazy Horse Leather
LINING:	3D-MESH
TOE-CAP:	Steel
MIDSOLE:	Steel
SOLE:	BASF PU / Rubber (NBR)
INSOLE:	SJ Foam Footbed
SIZES	35/48



The VESUVIO S3 MID safety boot is designed for demanding industrial environments requiring enhanced support, durability, and grip. Featuring a Crazy Horse leather upper, steel toe cap, puncture-resistant steel midsole, and breathable 3D-Mesh lining, it provides reliable protection and long-lasting comfort during intensive use. Its heat-resistant BASF PU/Rubber outsole withstands temperatures up to 300°C and delivers excellent traction on slippery and uneven surfaces. The self-cleaning tread and removable SJ Foam footbed improve durability, cushioning, and comfort, making it ideal for marine, construction, mining, oil & gas, tactical, and industrial applications.

ASTM F2413:2018, EN ISO 20345:2022+A1:2024

Product code:

VESUVIO LOW

S3 / SR, SC, FO, HI, HRO, CI

UPPER:	Crazy Horse Leather
LINING:	3D-MESH
TOE-CAP:	Steel
MIDSOLE:	Steel
SOLE:	BASF PU / Rubber (NBR)
INSOLE:	SJ Foam Footbed
SIZES	35/48



The VESUVIO S3 LOW safety shoe is designed for demanding industrial environments requiring durability, grip, and all-day comfort. Featuring a Crazy Horse leather upper, steel toe cap, puncture-resistant steel midsole, and breathable 3D-Mesh lining, it delivers reliable protection and ventilation during extended wear.

Its BASF PU/Rubber outsole provides excellent traction, heat resistance up to 300°C, and reliable performance on slippery and uneven surfaces. The self-cleaning tread and Scuff Cap enhance durability, making it ideal for construction, mining, oil & gas, tactical, and industrial applications.

ASTM F2413:2018, EN ISO 20345:2022+A1:2024

Product code:

CADOR LOW

S3 / SR, SC, FO, ESD

UPPER:	Synthetic Nubuck
LINING:	3D-MESH
TOE-CAP:	Steel
MIDSOLE:	Steel
SOLE:	PU/PU
INSOLE:	SJ Foam Footbed
SIZES	35/48



The CADOR S3 LOW safety shoe combines lightweight comfort, reliable protection, and ESD performance for demanding marine, offshore, and industrial environments. Featuring a durable synthetic nubuck upper, steel toe cap, puncture-resistant steel midsole, and slip-resistant PU/PU outsole, it delivers dependable safety and stability on wet and challenging surfaces. The breathable 3D-Mesh lining, Airblaze technology, and removable SJ Foam footbed enhance airflow, cushioning, and all-day comfort, while the ESD-certified construction protects sensitive electronic environments onboard and ashore. Ideal for marine operations, shipyards, logistics, maintenance, and industrial applications.

ASTM F2413:2024, EN ISO 20345:2022+A1:2024

Product code:

CADOR MID

S3 / SR, SC, FO, ESD

UPPER:	Synthetic Nubuck
LINING:	3D-MESH
TOE-CAP:	Steel
MIDSOLE:	Steel
SOLE:	PU/PU
INSOLE:	SJ Foam Footbed
SIZES	35/48



The CADOR S3 MID safety shoe delivers enhanced ankle support, dependable protection, and all-day comfort for demanding marine and industrial environments. Featuring a durable synthetic nubuck upper, steel toe cap, puncture-resistant steel midsole, and slip-resistant PU/PU outsole, it ensures reliable safety and stability on wet decks and challenging work surfaces. The breathable 3D-Mesh lining, Airblaze technology, and removable SJ Foam footbed improve airflow, cushioning, and long-lasting comfort during extended shifts. Its ESD-certified construction safely dissipates electrostatic charges, making it ideal for marine operations, shipyards, logistics, maintenance, and industrial applications.

ASTM F2413:2024, EN ISO 20345:2022+A1:2024

Product code:

WELDER S3 SRC

UPPER:	embossed water-repellent leather with KEVLAR® stitchings
LINING:	Sany Hygienical
TOE-CAP:	composite
NAIL PROTECTION:	0 Perforation fabric, metal-free
SOLE:	PU dual-density BI-GRIP
INSOLE:	TOP BASIC
SIZES	36/48

WELDER is an entry-level welder safety ankle boot, protection class S3 SRC, with water-repellent embossed leather upper, water-repellent leather flap and double Velcro fastening

MONDOPOINT 11
20345:2011



Product code:

RONIN LOW ESD S3S FO SR

UPPER:	water-resistant, breathable and abrasion resistant PUTEK EXAGON upper, BI-BALANCED TPU stability system and FITGO rotor
LINING:	BI-FRESH PLUS 3D lining with high breathability and top abrasion resistant
TOE-CAP:	BI-ALLOY high-strength forged aluminum
NAIL PROTECTION:	0 Perforation fabric PS, metal-free, ESD
SOLE:	PU dual-density BI-GRIP with resilient anti-shock insert and BI-SHANK cambrion
INSOLE:	DAMPER PRO ESD
SIZES	36/48

RONIN LOW ESD is a sporty safety footwear model, protection class S3S FO SR, with water-repellent and anti-abrasion PUTEK EXAGON upper offering high breathability, BI-BALANCED anti-torsion TPU support at the heel and FITGO dial lacing system

MONDOPOINT 11
20345:2022



Product code:

RAPTOR

S3S FO SR

UPPER:	water-repellent anti-abrasion technical fabric BI-TEX
LINING:	BI-FRESH PLUS 3D lining with high breathability and top abrasion resistant
TOE-CAP:	composite
NAIL PROTECTION:	0 Perforation fabric, metal-free
SOLE:	PU dual-density BI-GRIP
INSOLE:	DAMPER MEMORY
SIZES	35/48

OR is a highly resistant safety footwear model, protection class S3S FO SR, with BI-TEX upper, an innovative technological fabric that is extremely robust and highly protective while remaining extremely lightweight

MONDOPOINT 11

20345:2022+A1:2024



Product code:

WHITE

S2 SRC

UPPER:	water-repellent flower-effect microfiber with high breathability
LINING:	BI-FRESH PLUS 3D lining with high breathability and top abrasion resistant
TOE-CAP:	composite
NAIL PROTECTION:	without plate
SOLE:	PU dual-density BI-GRIP
INSOLE:	COMFORT FRESH
SIZES	35/48

WHITE is an extremely lightweight safety footwear model, protection class S2 SRC, with water-repellent, breathable and washable microfiber upper

MONDOPOINT 11

20345:2011



Product code:

ICON MID ESD

S3S FO SR

UPPER:	highly breathable suede effect microfibre upper
LINING:	BI-FRESH PLUS 3D lining with high breathability and top abrasion resistant
TOE-CAP:	BI-ALLOY high-strength forged aluminum
NAIL PROTECTION:	0 Perforation fabric PS, metal-free, ESD
SOLE:	PU dual-density BI-GRIP with BI-SHANK cambrion
INSOLE:	DAMPER PRO ESD
SIZES	36/48

ICON MID ESD is a sporty safety footwear model, protection class S3S FO SR, with water-repellent microfiber upper offering high breathability

MONDOPOINT 11
20345:2022



Product code:

ICON LOW ESD

S3S FO SR

UPPER:	highly breathable suede effect microfibre upper
LINING:	BI-FRESH PLUS 3D lining with high breathability and top abrasion resistant
TOE-CAP:	BI-ALLOY high-strength forged aluminum
NAIL PROTECTION:	0 Perforation fabric PS, metal-free, ESD
SOLE:	PU dual-density BI-GRIP with BI-SHANK cambrion
INSOLE:	DAMPER PRO ESD
SIZES	36/48

ICON LOW ESD is a sporty safety footwear model, protection class S3S FO SR, with water-repellent microfiber upper offering high breathability

MONDOPOINT 11
20345:2022



Product code:

TIGER

S3S FO SR

UPPER:	water-repellent anti-abrasion technical fabric BI-TEX
LINING:	BI-FRESH PLUS 3D lining with high breathability and top abrasion resistant
TOE-CAP:	composite
NAIL PROTECTION:	BI-SAFE "O" Perforation fabric PS metal-free
SOLE:	PU dual-density BI-GRIP
INSOLE:	DAMPER MEMORY
SIZES	35/48

TIGER is a highly resistant safety footwear model, protection class S3S SR, with BI-TEX upper, an innovative technological fabric that is extremely robust and highly protective while remaining extremely lightweight

MONDOPOINT 11

20345:2022+A1:2024



Product code:

STAR

S1P SRC

UPPER:	high breathability microfibre and nylon and high-frequency inserts
LINING:	BI-FRESH PLUS 3D lining with high breathability and top abrasion resistant
TOE-CAP:	composite
NAIL PROTECTION:	O Perforation fabric, metal-free
SOLE:	PU dual-density BI-GRIP
INSOLE:	COMFORT FRESH
SIZES	35/48

STAR is a sporty safety footwear model, protection class S1P SRC, with nylon and fabric upper offering high breathability

MONDOPOINT 11

20345:2011



Product code:

WHALE

S3S FO LG SC SR

UPPER:	high quality water-repellent microfibre, PRO AIR Waterblock ventilation system and TPU STABILITY SYSTEM
LINING:	BI-FRESH PLUS 3D lining with high breathability and top abrasion resistant
TOE-CAP:	composite
NAIL PROTECTION:	0 Perforation fabric, metal-free
SOLE:	Penetration resistance (non-metal insert)
INSOLE:	DAMPER MEMORY
SIZES	36/48

WHALE is the robust and antistatic safety footwear model in protection class S3S FO LG SC SR with water-repellent microfibre upper, toe protection with anti-abrasion bumper, PRO AIR Waterblock ventilation system with high breathability and STABILITY SYSTEM in TPU

MONDOPOINT 12
20345:2022



Product code:

DOLPHIN

S3S FO LG SC SR

UPPER:	high quality water-repellent microfibre and nylon, PRO AIR Waterblock ventilation system and TPU STABILITY SYSTEM
LINING:	BI-FRESH PLUS 3D lining with high breathability and top abrasion resistant
TOE-CAP:	composite
NAIL PROTECTION:	0 Perforation fabric PS, metal-free
SOLE:	Penetration resistance (non-metal insert)
INSOLE:	DAMPER MEMORY
SIZES	36/48

DOLPHIN is the robust safety footwear model in protection class S3S FO LG SC SR with water-repellent microfibre upper, toe protection with anti-abrasion bumper, PRO AIR Waterblock ventilation system with high breathability and STABILITY SYSTEM in TPU

MONDOPOINT 12
20345:2022



Product code:

KITE

S3 SRC

UPPER:	waxy water-repellent pull-up nubuck and abrasion-resistant leather
LINING:	BI-FRESH PLUS 3D lining with high breathability and top abrasion resistant
TOE-CAP:	composite
NAIL PROTECTION:	0 Perforation fabric, metal-free
SOLE:	PU dual-density BI-GRIP
INSOLE:	TOP BASIC
SIZES	35/48



KITE is a water-repellent safety footwear model, protection class S3 SRC, with oiled nubuck upper ensuring high resistance to water penetration

MONDOPOINT 11
20345:2011



Product code:

EAGLE

S3 SRC

UPPER:	waxy water-repellent pull-up nubuck and abrasion-resistant leather
LINING:	BI-FRESH PLUS 3D lining with high breathability and top abrasion resistant
TOE-CAP:	composite
NAIL PROTECTION:	0 Perforation fabric, metal-free
SOLE:	PU dual-density BI-GRIP
INSOLE:	TOP BASIC
SIZES	35/48



EAGLE is a robust safety footwear model, protection class S3 SRC with water-repellent nubuck upper and anti-abrasion toe protection

MONDOPOINT 11
20345:2011



Product code:

SPARROW

S3 SRC

UPPER:	embossed water-repellent leather
LINING:	BI-FRESH PLUS 3D lining with high breathability and top abrasion resistant
TOE-CAP:	composite
NAIL PROTECTION:	0 Perforation fabric, metal-free
SOLE:	PU dual-density BI-GRIP
INSOLE:	TOP BASIC
SIZES	35/48

SPARROW is a versatile safety footwear model, protection class S3 SRC, with water-repellent embossed leather upper ensuring good resistance to water penetration

MONDOPOINT 11
20345:2011



Product code:

FALCON

S3 SRC

UPPER:	embossed water-repellent leather and microfiber
LINING:	BI-FRESH PLUS 3D lining with high breathability and top abrasion resistant
TOE-CAP:	composite
NAIL PROTECTION:	0 Perforation fabric, metal-free
SOLE:	PU dual-density BI-GRIP
INSOLE:	TOP BASIC
SIZES	35/48

FALCON is a robust and antistatic safety footwear model in protection class S3 SRC with water-repellent pull-up nubuck upper

MONDOPOINT 11
20345:2011



Product code:

GHOST MID

S3 SRC

UPPER:	water-repellent suede leather and high breathability textile
LINING:	BI-FRESH PLUS 3D lining with high breathability and top abrasion resistant
TOE-CAP:	composite
NAIL PROTECTION:	0 Perforation fabric, metal-free, ESD
SOLE:	PU dual-density BI-GRIP
INSOLE:	SUPPORT ACTIVE ESD
SIZES	35/48

GHOST MID is a versatile ESD safety footwear model, protection class S3 SRC, with water-repellent suede split leather upper, high breathability and excellent water repellence

MONDOPOINT 11
20345:2011



Product code:

GHOST LOW

S3 SRC

UPPER:	water-repellent suede leather and high breathability textile
LINING:	BI-FRESH PLUS 3D lining with high breathability and top abrasion resistant
TOE-CAP:	composite
NAIL PROTECTION:	0 Perforation fabric, metal-free, ESD
SOLE:	PU dual-density BI-GRIP
INSOLE:	SUPPORT ACTIVE ESD
SIZES	35/48

GHOST LOW is a versatile ESD safety footwear model, protection class S3 SRC, with water-repellent suede split leather upper, high breathability and excellent water repellence

MONDOPOINT 11
20345:2011



Product code:

STELVIO MID

S3 HRO SRC

UPPER:	BI-STEADY high-tech water-repellent, high tenacity fabric
LINING:	BI-FRESH PLUS 3D lining with high breathability and top abrasion resistant
TOE-CAP:	fiberglass
NAIL PROTECTION:	0 Perforation fabric, metal-free
SOLE:	PU single-density BI-GRIP
INSOLE:	DAMPER MEMORY
SIZES	36/48



STELVIO MID is a lightweight safety footwear model, protection class S3 HRO SRC, with water-repellent technical fabric upper inspired by automotive design

MONDOPOINT 11
20345:2011

Product code:

STELVIO LOW

S3 HRO SRC

UPPER:	BI-STEADY high-tech water-repellent, high tenacity fabric
LINING:	BI-FRESH PLUS 3D lining with high breathability and top abrasion resistant
TOE-CAP:	fiberglass
NAIL PROTECTION:	0 Perforation fabric, metal-free
SOLE:	PU single-density BI-GRIP
INSOLE:	DAMPER MEMORY
SIZES	36/47



STELVIO LOW is a lightweight safety footwear model, protection class S3 HRO SRC, with water-repellent technical fabric upper inspired by automotive design

MONDOPOINT 11
20345:2011

Product code:

AIKIDO MID ESD

S3S FO SR

UPPER:	highly breathable suede effect microfibre upper and anti torsion BI-BALANCED TPU stability system
LINING:	BI-FRESH PLUS 3D lining with high breathability and top abrasion resistant
TOE-CAP:	BI-ALLOY high-strength forged aluminum
NAIL PROTECTION:	0 Perforation fabric PS, metal-free, ESD
SOLE:	PU dual-density BI-GRIP with resilient anti-shock insert and BI-SHANK cambrion
INSOLE:	DAMPER PRO ESD
SIZES	36/48

AIKIDO MID ESD is the sporty safety footwear model in protection class S3S FO SR with water-repellent nubuck-effect microfiber upper with high breathability and BI-BALANCED anti-torsion TPU support at the heel

MONDOPOINT 11
20345:2022



Product code:

AIKIDO LOW ESD

S3S FO SR

UPPER:	highly breathable suede effect microfibre upper and anti torsion BI-BALANCED TPU stability system
LINING:	BI-FRESH PLUS 3D lining with high breathability and top abrasion resistant
TOE-CAP:	BI-ALLOY high-strength forged aluminum
NAIL PROTECTION:	0 Perforation fabric PS, metal-free, ESD
SOLE:	PU dual-density BI-GRIP with resilient anti-shock insert and BI-SHANK cambrion
INSOLE:	DAMPER PRO ESD
SIZES	36/48

AIKIDO LOW ESD is the sporty safety footwear model in protection class S3S FO SR with water-repellent nubuck-effect microfiber upper with high breathability and BI-BALANCED anti-torsion TPU support at the heel

MONDOPOINT 11
20345:2022



Product code:

KAMI MID

S3S FO SR

UPPER: highly breathable pull-up nubuck upper and anti torsion BI-BALANCED TPU stability system

LINING: BI-FRESH PLUS 3D lining with high breathability and top abrasion resistant

TOE-CAP: BI-ALLOY high-strength forged aluminum

NAIL PROTECTION: BI-SAFE "O" Perforation fabric PS metal-free

SOLE: PU dual-density BI-GRIP with resilient anti-shock insert and BI-SHANK cambrion

INSOLE: DAMPER PRO

SIZES 36/48

KAMI MID is a sporty safety footwear model, protection class S3S FO SR, with water-repellent nubuck-effect microfiber upper offering high breathability and BI-BALANCED anti-torsion TPU support at the heel

MONDOPoint 11

20345:2022



Product code:

KATA LOW

S3S FO SR

UPPER: highly breathable pull-up nubuck upper and anti torsion BI-BALANCED TPU stability system

LINING: BI-FRESH PLUS 3D lining with high breathability and top abrasion resistant

TOE-CAP: BI-ALLOY high-strength forged aluminum

NAIL PROTECTION: BI-SAFE "O" Perforation fabric PS metal-free

SOLE: PU dual-density BI-GRIP with resilient anti-shock insert and BI-SHANK cambrion

INSOLE: DAMPER PRO

SIZES 36/48

KATA LOW is a sporty safety footwear model, protection class S3S FO SR, with nubuck pull-up upper offering high breathability and BI-BALANCED anti-torsion TPU support at the heel

MONDOPoint 11

20345:2022



Product code:

ARCADE MID

S3S FO SR

UPPER:	water-repellent nubuck, CORDURA® and FITGO rotor
LINING:	BI-FRESH PLUS 3D lining with high breathability and top abrasion resistant
TOE-CAP:	fiberglass
NAIL PROTECTION:	0 Perforation fabric PS, metal-free, ESD
SOLE:	Penetration resistance (non-metal insert)
INSOLE:	MEMORY ESD
SIZES	39/48

ARCADE MID is the robust ESD safety footwear model, protection class S3S FO SR with water-repellent nubuck upper and toe protection with anti-abrasion bumper, comfortable heel support and FITGO rotor lacing system

MONDOPOINT 12
20345:2022



Product code:

ARCADE LOW

S3S FO SR

UPPER:	water-repellent nubuck, CORDURA® and FITGO rotor
LINING:	BI-FRESH PLUS 3D lining with high breathability and top abrasion resistant
TOE-CAP:	fiberglass
NAIL PROTECTION:	0 Perforation fabric PS, metal-free, ESD
SOLE:	Penetration resistance (non-metal insert)
INSOLE:	MEMORY ESD
SIZES	39/48

ARCADE LOW is the robust ESD safety footwear model, protection class S3S FO SR with water-repellent nubuck upper and toe protection with anti-abrasion bumper, comfortable heel support and FITGO rotor lacing system

MONDOPOINT 11
20345:2022



Product code:

KATANA MID

S3S FO SR

UPPER: highly breathable microfiber nubuck effect upper and anti torsion BI-BALANCED TPU stability system

LINING: BI-FRESH PLUS 3D lining with high breathability and top abrasion resistant

TOE-CAP: BI-ALLOY high-strength forged aluminum

NAIL PROTECTION: BI-SAFE "O" Perforation fabric PS metal-free

SOLE: PU dual-density BI-GRIP with resilient anti-shock insert and BI-SHANK cambrion

INSOLE: DAMPER PRO

SIZES 36/48

KATANA MID is a sporty safety footwear model, protection class S3S FO SR, with water-repellent nubuck-effect microfiber upper offering high breathability and BI-BALANCED anti-torsion TPU support at the heel

MONDOPOINT 11

20345:2022



Product code:

KATANA LOW

S3S FO SR

UPPER: highly breathable microfiber nubuck effect upper and anti torsion BI-BALANCED TPU stability system

LINING: BI-FRESH PLUS 3D lining with high breathability and top abrasion resistant

TOE-CAP: BI-ALLOY high-strength forged aluminum

NAIL PROTECTION: BI-SAFE "O" Perforation fabric PS metal-free

SOLE: PU dual-density BI-GRIP with resilient anti-shock insert and BI-SHANK cambrion

INSOLE: DAMPER PRO

SIZES 36/48

KATANA LOW is a sporty safety footwear model, protection class S3S FO SR, with water-repellent nubuck-effect microfiber upper offering high breathability and BI-BALANCED anti-torsion TPU support at the heel

MONDOPOINT 11

20345:2022



Product code:

TERRAX MID

S7S FO HI CI HRO LG SC SR

UPPER:	Pull-up nubuck and water-repellent nylon with high abrasion resistance
LINING:	RESPITEX waterproof membrane
TOE-CAP:	composite
NAIL PROTECTION:	BI-SAFE "O" Perforation fabric
SOLE:	PU / VIBRAM® rubber outsole
INSOLE:	DAMPER MEMORY
SIZES	39/48



TERRAX MID is the robust and antistatic safety footwear model in protection class S7S FO HI CI HRO LG SC SR with water-repellent pull-up nubuck upper and toe protection with anti-abrasion bumper, equipped with VIBRAM® rubber outsole

MONDOPOINT 12

20345:2022+A1:2024

Product code:

SEAGULL S3S FO SR

UPPER:	water-repellent anti-abrasion technical fabric BI-TEX
LINING:	BI-FRESH PLUS 3D lining with high breathability and top abrasion resistant
TOE-CAP:	composite
NAIL PROTECTION:	0 Perforation fabric PS, metal-free, ESD
SOLE:	PU dual-density BI-GRIP
INSOLE:	SUPPORT ACTIVE ESD
SIZES	36/48

SEAGULL is an ESD highly resistant safety footwear model, protection class S3S FO SR, with BI-TEX upper, an innovative technological fabric that is extremely robust and highly protective while remaining extremely lightweight

MONDOPOINT 11

20345:2022+A1:2024



INSOLES

SECTION

Advanced anatomical insoles developed for maximum comfort, support, and everyday performance. Combining breathable materials, ergonomic cushioning, and durable construction to reduce fatigue and enhance comfort in demanding work environments.

Product code:

DAMPER MEMORY

Anatomical Memory Foam Insole

FEATURES

Memory Foam Comfort: Open-cell Memory Foam adapts to the foot shape for superior cushioning and ergonomic comfort.

Breathable Construction: Ventilated PU structure improves airflow and moisture dispersion for enhanced freshness.

Shock Absorption: Designed to reduce impact stress on joints and pressure areas during prolonged standing and walking.

Antibacterial Microfiber: Soft antibacterial lining helps maintain hygiene and prevents unpleasant odours.

Lightweight Design: Flexible and lightweight construction enhances comfort without adding bulk.

Moisture Control: Open-cell technology supports rapid moisture evaporation and dry-foot comfort.

Washable: Easy to clean and maintain for extended product life.

TECHNICAL SPECIFICATIONS

Open-cell PU and Memory Foam construction

Antibacterial microfiber lining

Anatomical ergonomic design

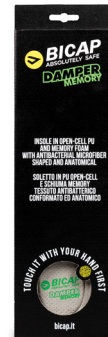
Breathable and moisture-control structure

Lightweight and flexible

Washable construction

Suitable for safety footwear and occupational use

Origin: Made in Italy



High-performance anatomical insole made from open-cell PU and Memory Foam with antibacterial microfiber lining, designed to provide superior cushioning, ergonomic support, and long-lasting comfort throughout the working day. The advanced open-cell structure enhances breathability and moisture control, helping to keep feet cool, dry, and comfortable even during prolonged use. The Memory Foam construction adapts naturally to the shape of the foot, evenly distributing pressure and reducing fatigue on joints and pressure points. Lightweight and flexible, the insole improves shock absorption and walking comfort while supporting natural foot movement. Its antibacterial microfiber surface promotes hygiene and freshness, while the washable construction ensures long-term durability and everyday practicality. Ideal for safety footwear and demanding industrial environments requiring enhanced comfort and support.

FEATURES

Lightweight PU Construction: Technical PU material provides cushioning, flexibility, and long-lasting durability.

Anatomical Support: Ergonomic shape enhances foot stability and pressure distribution.

Breathable Design: Open-cell construction improves airflow and moisture evaporation.

Shock Absorption: Helps reduce impact stress during walking and prolonged standing.

Antibacterial Fabric: Soft antibacterial lining supports hygiene and odour control.

Lightweight Comfort: Designed to improve agility and reduce foot fatigue.

Washable: Easy-care construction suitable for intensive daily use.

TECHNICAL SPECIFICATIONS

Lightweight technical PU construction

Antibacterial fabric lining

Anatomical ergonomic shape

Breathable open-cell structure

Shock-absorbing properties

Flexible and lightweight

Washable design

Suitable for occupational and safety footwear

Origin: Made in Italy



Technical anatomical insole manufactured from lightweight PU with antibacterial fabric lining, developed to provide comfort, durability, and enhanced support in demanding work environments. The ergonomic structure improves pressure distribution across the foot, helping to reduce fatigue during long hours of standing and walking.

The lightweight PU composition delivers excellent cushioning and shock absorption while maintaining flexibility and breathability. Its open-cell construction promotes air circulation and moisture management, helping keep feet fresh and dry throughout the day.

The antibacterial textile surface improves hygiene and comfort, while the anatomical profile ensures a secure and stable fit inside safety footwear. Designed for everyday professional use where comfort, lightness, and durability are essential.

FEATURES

ESD Protection: Integrated conductive materials help safely dissipate electrostatic charges.

Anatomical Ergonomic Design: Provides stability, comfort, and balanced pressure distribution.

Lightweight PU Construction: Flexible technical PU improves cushioning and walking comfort.

Breathable Structure: Open-cell design supports airflow and moisture control.

Shock Absorption: Helps reduce impact stress and foot fatigue during prolonged wear.

Antibacterial Fabric: Enhances hygiene and freshness throughout the working day.

Washable: Durable and easy to maintain for long-term professional use.

TECHNICAL SPECIFICATIONS

Lightweight technical PU construction
Antibacterial fabric lining
ESD conductive properties
Anatomical ergonomic design
Breathable open-cell structure
Shock-absorbing performance
Flexible and lightweight
Washable construction
Suitable for ESD safety footwear applications

Origin: Made in Italy



Advanced anatomical insole manufactured from lightweight technical PU with antibacterial fabric and integrated ESD properties, designed for professional environments requiring electrostatic discharge protection. The ergonomic structure provides superior comfort, cushioning, and support while reducing fatigue during intensive daily use.

The conductive materials help dissipate electrostatic charges in compliance with ESD requirements, improving safety in sensitive working environments. Its lightweight open-cell PU construction enhances airflow, breathability, and moisture management to maintain long-lasting foot comfort. The antibacterial lining supports hygiene and freshness, while the anatomical shape improves foot stability and reduces pressure stress during movement. Ideal for safety footwear used in electronics, industrial, technical, and controlled working environments.

SAFETY SOCKS

SECTION

Technical and comfortable socks engineered for demanding work environments. Designed with breathable, durable, and performance-driven materials to provide lasting comfort, support, and freshness throughout the working day.

SOFT SUMMER LITE

Product code:

COMPOSITION: 43% Bamboo - 32% Cotton - 20% Nylon
- 4% Elastan - 1% Metallic fiber

Low-cut invisible summer sock made from natural bamboo fiber and breathable cotton, offering lasting freshness, softness, and natural comfort throughout the day. The bamboo fiber, naturally antibacterial and eco-friendly, keeps the foot dry and odor-free, while the cotton component adds lightness and overall breathability.

A special ankle insert with an ergonomic design protects the Achilles tendon area, preventing friction and irritation from shoe collars. The anatomical construction and elastic support band ensure a perfect, slip-free fit, while reinforced toe and heel areas enhance durability and comfort.

An antistatic RESISTEX CARBON® insert dissipates electrostatic charges, improving comfort and lightness. A minimalist, technical, and naturally sustainable sock designed for maximum breathability, comfort, and protection in active summer conditions.



Product code:

SOFT SUMMER AIR

COMPOSITION: 60% Bamboo - 33% Nylon - 5% Elastan - 1% Cotton - 1% Metallic fiber

High-quality summer sock made from natural bamboo fiber, reinforced with technical nylon for long-lasting strength and durability. Naturally antibacterial, hypoallergenic, and highly breathable, bamboo fiber ensures exceptional comfort against the skin, keeping the foot cool and dry even in the hottest conditions.

The differentiated knit structure includes an open-mesh upper zone that enhances ventilation and heat dispersion, while the padded sole provides cushioning and long-lasting comfort. Special reinforced heel inserts and pressure-zone supports evenly distribute the foot's load, reducing fatigue and improving comfort during extended wear.

A dual ergonomic elastic band ensures a perfect fit, preventing friction and blister formation, while reinforced toe and heel zones increase durability in high-stress areas. The antistatic RESISTEX CARBON® insert effectively dissipates electrostatic charges, enhancing comfort and safety.

A lightweight, high-performance, and naturally sustainable sock designed for maximum freshness, hygiene, and comfort in demanding summer conditions.



OUTERWEAR SECTION

Protective outerwear designed for comfort, durability, and performance in demanding working environments. Combining functional design, weather protection, and freedom of movement for reliable everyday use.

Product code:

GRUMANT HV

BIB & Brace Trousers



Outer Fabric – 30% cotton, 70% polyester, satin weave with a stain resistant, waterproof and oilproof finish. Lining 100% polyester 65 gr with 200 gr wadding insulation.

FEATURES

High-visibility, Waterproof

3M reflective striping 50 mm (2.0 in): legs

Quilted lining with 200 gr wadding insulation

Elastic shoulder straps with snap-click buckles

Pockets: Two chest flap pockets and two side pockets

Two multifunctional cargo pockets, pen pocket and torch pocket

Elasticated waistband

Double seams for increased durability

Zippered ankles for easy fitting over work boots

STANDARDS

CE Certified

EN ISO 13688:2013 (general requirements)

OEKO-TEX® Standard 100 Class II

EN ISO 20471:2013 (High-visibility clothing)

EN 343 (Protective clothing against rain)

EN 342:2017 (Protective clothing against cold)

Size: XS, S, M, L, XL, XXL, 3XL (custom sizes available)

Color: Orange

Product code:

GRUMANT HV WINTER COVERALL



This coverall is designed to be completely practical and safe in the worst of cold and low visibility conditions. Full waterproof protection, durability and extremely high visibility are key features of GRUMANT HV. The contemporary design is complemented by high quality finish and close attention to detail throughout.

Product code:

GRUMANT HV WINTER COVERALL

FEATURES

Outer Fabric – 30% cotton, 70% polyester, satin weave with a stain resistant, waterproof and oilproof finish.

Lining 100% polyester 65 gr with 200 gr wadding insulation.

High-visibility, Waterproof

3M reflective striping 50 mm (2.0 in): chest, back, shoulders, arms and legs

Quilted lining with 200 gr wadding insulation for exceptional warmth

Pockets: Two chest pockets with zipper closure and two side pockets

Inside pocket at left hand side

Elasticated waistband and cuffs

Two Velcro strips for rank badges

Concealed two-way VKK zipper and hook-and-loop closure at center front

Double storm flap at center front

Double seams for increased durability

Extra high collar against wind and rain

Contrast panels for protection against dirt

Zipped ankles for easy fitting over work boots

STANDARDS

CE Certified

EN ISO 13688:2013 (general requirements)

OEKO-TEX® Standard 100 Class II

EN ISO 20471:2013 (High-visibility clothing)

EN 343 (Protective clothing against rain)

EN 342:2017 (Protective clothing against cold)

Size: XS, S, M, L, XL, XXL, 3XL (custom sizes available)

Color: Orange

Product code:

SIRIUS PRO WINTER COVERALL



This coverall is designed to be completely practical and safe in the worst of cold and wet conditions. Full waterproof protection and outstanding durability are key features of SIRIUS PRO. The contemporary design is complemented by high quality finish and close attention to detail throughout.

Product code:

SIRIUS PRO WINTER COVERALL

FEATURES

Outer Fabric – 100% OXFORD polyester with a stain resistant, waterproof and oilproof finish. Lining 65% viscose, 35% polyester, 65 gr with 150 gr In-Therm insulation.

High-visibility, Waterproof

3M reflective striping 50 mm (2.0 in): chest, back, arms, waist and legs

Quilted In-Therm insulation (thermoregulating fiber) prevents sweating while in movement

Inside pocket at left hand side

Elasticated waistband

Two Velcro strips for rank badges

Storage: mobile phone/walkie-talkie, hammer, flashlight, and pen

Pockets: chest (with waterproof zipper), pen, mobile telephone/walkie-talkie,

torch / hammer, sleeve, leg pocket, two side pockets and two back pockets

Concealed two-way VKK zipper and hook-and-loop closure at center front

Double storm flap at center front

Two radio/gas loops

Double seams for increased durability

Extra high collar against wind and rain

Contrast panels for protection against dirt

Zipped ankles for easy fitting over work boots

Adjustable at wrists

Equipped for use with kneepads

STANDARDS

CE Certified

EN ISO 13688:2013 (general requirements)

OEKO-TEX® Standard 100 Class II

EN ISO 20471:2013 (High-visibility clothing)

EN 343 (Protective clothing against rain)

EN 342:2017 (Protective clothing against cold)

Size: XS, S, M, L, XL, XXL, 3XL (custom sizes available)

Color: Orange, navy blue, royal blue, black, green, HV yellow, yellow, red, HV orange, grey

Product code:

THUNDER WINTER COVERALL



This multi-hazard coverall is designed to be completely practical and safe in the extreme cold and wet conditions. Highly technical PVC coated fabrics is 100% waterproof, yet breathable provides flame, welding, chemical splash, electric arc and anti-static protection. The contemporary design is complemented by high quality finish and close attention to detail throughout.

Product code:

THUNDER WINTER COVERALL

FEATURES

Outer Fabric – 100% OXFORD polyester with a stain resistant, waterproof and
Outer Fabric – 75% cotton, 24% polyester, 1% antistatic twill with PVC coating (waterproof). Lining 65% viscose, 35% polyester, 65 gr with 150 gr In-Therm insulation.

High-visibility, Waterproof

3M reflective striping 50 mm (2.0 in): chest, back, arms, waist and legs

Quilted In-Therm insulation (thermoregulating fiber) prevents sweating while in movement

Inside pocket at left hand side

Elasticated waistband

Two Velcro strips for rank badges

Storage: mobile phone/walkie-talkie, hammer, flashlight, and pen

Pockets: chest (with waterproof zipper), pen, mobile telephone/walkie-talkie, torch / hammer, sleeve, leg pocket, two side pockets and two back pockets

Concealed two-way VKK zipper and hook-and-loop closure at center front

Double storm flap at center front

Two radio/gas loops

Double seams for increased durability

Extra high collar against wind and rain

Zipped ankles for easy fitting over work boots

Adjustable at wrists

Equipped for use with kneepads

STANDARDS

CE Certified

EN ISO 13688:2013 (general requirements)

EN ISO 11612 (Flame Retardant)

EN ISO 14116

EN ISO 11611 (Welding)

EN 1149-5:2008 (Anti-Static)

EN 13034:2005 + A1:2009 Class 3 (Chemical Splash Proof)

EN IEC 61482-1-2 (Arc Flash Protection)

EN ISO 20471:2013 (High-visibility clothing)

ISO 4920:2012

OEKO-TEX® Standard 100 Class II

EN ISO 20471:2013 (High-visibility clothing)

EN 343 (Protective clothing against rain)

EN 342:2017 (Protective clothing against cold)

Size: XS, S, M, L, XL, XXL, 3XL (custom sizes available)

Color: Orange, navy blue, royal blue, black, green, yellow, red, grey, azure

Product code:

SIRIUS PLUS WINTER COVERALL



This coverall is designed to be completely practical and safe in the worst of cold and wet conditions. Full waterproof protection and outstanding durability are key features of SIRIUS PLUS. The contemporary design is complemented by high quality finish and close attention to detail throughout.

Product code:

SIRIUS PLUS WINTER COVERALL

FEATURES

Outer Fabric – 50% cotton, 50% polyester twill with a stain resistant, waterproof and oilproof finish. Lining 100% polyester 65 gr with 100% wool batting insulation.

High-visibility, Waterproof

3M reflective striping 50 mm (2.0 in): chest, back, arms, waist and legs

Quilted lining with 100% woolen batting insulation for exceptional warmth

Inside pocket at left hand side

Elasticated waistband

Two Velcro strips for rank badges

Storage: mobile phone/walkie-talkie, hammer, flashlight, and pen

Pockets: chest (with waterproof zipper), pen, mobile telephone/walkie-talkie,

torch / hammer, sleeve, leg pocket, two side pockets and two back pockets

Concealed two-way VKK zipper and hook-and-loop closure at center front

Double storm flap at center front

Two radio/gas loops

Double seams for increased durability

Extra high collar against wind and rain

Contrast panels for protection against dirt

Zippered ankles for easy fitting over work boots

Adjustable at wrists

Equipped for use with kneepads

STANDARDS

CE Certified

EN ISO 13688:2013 (general requirements)

OEKO-TEX® Standard 100 Class II

EN ISO 20471:2013 (High-visibility clothing)

EN 343 (Protective clothing against rain)

EN 342:2017 (Protective clothing against cold)

Size: XS, S, M, L, XL, XXL, 3XL (custom sizes available)

Color: Orange, navy blue, royal blue, black, green, HV yellow, yellow, red, HV orange, grey

Product code:

SIRIUS WINTER COVERALL



This coverall is designed to be completely practical and safe in the worst of cold and wet conditions. Full waterproof protection and outstanding durability are key features of SIRIUS. The contemporary design is complemented by high quality finish and close attention to detail throughout.

Product code:

SIRIUS WINTER COVERALL

FEATURES

Outer Fabric – 50% cotton, 50% polyester twill with a stain resistant, waterproof and oilproof finish. Lining 100% polyester 65 gr with 200 gr wadding insulation.

High-visibility, Waterproof

3M reflective striping 50 mm (2.0 in): chest, back, arms, waist and legs

Quilted lining with 200 gr wadding insulation

Inside pocket at left hand side

Elasticated waistband

Two Velcro strips for rank badges

Storage: mobile phone/walkie-talkie, hammer, flashlight, and pen

Pockets: chest (with waterproof zipper), pen, mobile telephone/walkie-talkie,

torch / hammer, sleeve, leg pocket, two side pockets and two back pockets

Concealed two-way VKK zipper and hook-and-loop closure at center front

Double storm flap at center front

Two radio/gas loops

Double seams for increased durability

Extra high collar against wind and rain

Contrast panels for protection against dirt

Zippered ankles for easy fitting over work boots

Adjustable at wrists

Equipped for use with kneepads

STANDARDS

CE Certified

EN ISO 13688:2013 (general requirements)

OEKO-TEX® Standard 100 Class II

EN ISO 20471:2013 (High-visibility clothing)

EN 343 (Protective clothing against rain)

EN 342:2017 (Protective clothing against cold)

Size: XS, S, M, L, XL, XXL, 3XL (custom sizes available)

Color: Orange, navy blue, royal blue, green, HV yellow, yellow, red, HV orange, grey

Product code:

POLARIS BIB & BRACE TROUSERS



Outer Fabric – 50% cotton, 50% polyester with a stain resistant, waterproof and oilproof finish.
Lining 100% polyester 65 gr with 200 gr wadding insulation.

Product code:

WINTER COVERALL SIRIUS

FEATURES

High-visibility, Waterproof
3M reflective striping 50 mm (2.0 in): legs
Quilted lining with 200 gr wadding insulation
Elastic shoulder straps with snap-click buckles
Pockets: Two chest flap pockets and two side pockets
Two multifunctional cargo pockets, pen pocket and torch pocket
Double seams for increased durability
Elasticated waistband
Zipped ankles for easy fitting over work boots

STANDARDS

CE Certified
EN ISO 13688:2013 (general requirements)
OEKO-TEX® Standard 100 Class II
EN ISO 20471:2013 (High-visibility clothing)
EN 343 (Protective clothing against rain)
EN 342:2017 (Protective clothing against cold)

Size: XS, S, M, L, XL, XXL, 3XL (custom sizes available)

Color: Orange, navy blue, royal blue, black, green, yellow, red, grey

Product code:

OCEAN BIB & BRACE TROUSERS



Outer Fabric – 94% polyester, 6% elastane with waterproof finish.

Product code:

OCEAN BIB & BRACE TROUSERS

FEATURES

High-visibility, Waterproof
3M reflective striping 50 mm (2.0 in): legs (additional reflective strips can be added)
Softshell finish fabrics (breathable and waterproof)
Unlined
Elastic shoulder straps with snap-click buckles
Equipped for use with kneepads
Pockets: Two chest flap pockets and two side pockets
Multifunctional cargo pocket, pen pocket and torch pocket
Adjustable at waistband
Double seams for increased durability

STANDARDS

CE Certified
EN ISO 13688:2013 (general requirements)
OEKO-TEX® Standard 100 Class II
EN ISO 20471:2013 (High-visibility clothing)
EN ISO 9237 (wind resistant)
EN 343 (Protective clothing against rain)
ISO 811:2018 class 1 (waterproof)
ISO 11092: 2014 class 1 (breathability)
EN ISO 4920

Size: XS, S, M, L, XL, XXL, 3XL (custom sizes available)

Color: HV Orange, navy blue, HV yellow, red, white

Product code:

EVEREST FLEECE JACKET



100% polyester.

Product code:

EVEREST FLEECE JACKET

FEATURES

3M reflective striping 50 mm (2.0 in): chest, back, shoulders, and arms

VKK zipper at center front

Fleece finish

Pockets: one chest pockets and two side pockets with zipper closure

Extra high collar against wind and rain

Double seams for increased durability

STANDARDS

CE Certified

EN ISO 13688:2013 (general requirements)

OEKO-TEX® Standard 100 Class II

Size: XS, S, M, L, XL, XXL, 3XL (custom sizes available)

Color: Black, lime green

Product code:

BORA JACKET



Outer Fabric – 94% polyester, 6% elastane with waterproof finish.

Product code:

BORA JACKET

FEATURES

High-visibility, Waterproof

3M reflective striping 50 mm (2.0 in): chest, back and arms

Softshell finish fabrics (breathable and waterproof)

Waterproof VKK zipper at center front

Fully lined

Detachable hood

Pockets: ID pocket, two chest pockets with waterproof zipper closure and two

side pockets with concealed zipper closure

Pen and mobile telephone pockets (radio/gas loop or walkie-talkie pocket can be added)

Inside pocket at right hand side

Adjustable at bottom hem

Extra high collar against wind and rain

Double seams for increased durability

Contrast panels for protection against dirt

STANDARDS

CE Certified

EN ISO 13688:2013 (general requirements)

OEKO-TEX® Standard 100 Class II

EN ISO 20471:2013 (High-visibility clothing)

EN ISO 9237 (wind resistant)

EN 343 (Protective clothing against rain)

EN 342:2017 (Protective clothing against cold)

ISO 811:2018 class 1 (waterproof)

ISO 11092: 2014 class 1 (breathability)

EN ISO 4920

Size: XS, S, M, L, XL, XXL, 3XL (custom sizes available)

Color: HV Orange, navy blue, HV yellow, red, black

Product code:

FJORD PRO JACKET



Outer Fabric – 100% polyester twill with a stain resistant, waterproof and oilproof finish. Lining 100% polyester 65 gr with 150 gr In-Therm insulation.

Product code:

FJORD PRO JACKET

FEATURES

High-visibility, Waterproof

3M reflective striping 50 mm (2.0 in): chest and back (additional reflective strips can be added)

Quilted In-Therm insulation (thermoregulating fiber) prevents sweating while in movement

Concealed two-way VKK zipper and hook-and-loop closure at center front

Double storm flap at center front

Pockets: Two chest pockets with zipper closure and two side pockets

Inside pocket at left hand side

Radio/gas loop and pen, mobile telephone/walkie-talkie pockets can be added

Adjustable at: wrists and waist

Two Velcro strips for rank badges

Double seams for increased durability

Extra high collar against wind and rain

Contrast panels for protection against dirt

STANDARDS

CE Certified

EN ISO 13688:2013 (general requirements)

OEKO-TEX® Standard 100 Class II

EN ISO 20471:2013 (High-visibility clothing)

EN 343 (Protective clothing against rain)

EN 342:2017 (Protective clothing against cold)

Size: XS, S, M, L, XL, XXL, 3XL (custom sizes available)

Color: HV Orange, navy blue, HV yellow, red, white, bright orange, beige, dark navy, black, charcoal grey, dark grey, green, pale khaki, dark red, khaki, camouflage khaki, lime green

Product code:

OCEAN JACKET



Outer Fabric – 94% polyester, 6% elastane with waterproof finish.

Product code:

OCEAN JACKET

FEATURES

High-visibility, Waterproof

3M reflective striping 50 mm (2.0 in): chest, back and arms (additional reflective strips can be added)

Softshell finish fabrics (breathable and waterproof)

Waterproof VKK zipper at center front

Unlined

Pockets: Two chest pockets with waterproof zipper closure and two side pockets with concealed zipper closure

Pen and mobile telephone pockets (radio/gas loop or walkie-talkie pocket can be added)

Adjustable at bottom hem

Elasticated wristband

Extra high collar against wind and rain

Double seams for increased durability

Contrast panels for protection against dirt

STANDARDS

CE Certified

EN ISO 13688:2013 (general requirements)

OEKO-TEX® Standard 100 Class II

EN ISO 20471:2013 (High-visibility clothing)

EN ISO 9237 (wind resistant)

EN 343 (Protective clothing against rain)

ISO 811:2018 class 1 (waterproof)

ISO 11092: 2014 class 1 (breathability)

EN ISO 4920

Size: XS, S, M, L, XL, XXL, 3XL (custom sizes available)

Color: HV Orange, navy blue, HV yellow, red, white, black

Product code:

ATLAS JACKET



Outer Fabric – 94% polyester, 6% elastane with waterproof finish. Lining 100% polyester 65 gr with 150 gr In-Therm insulation.

Product code:

ATLAS JACKET

FEATURES

3M reflective striping 50 mm (2.0 in): chest, back and arms (additional reflective strips can be added)
Softshell finish fabrics (breathable and waterproof)
Waterproof VKK zipper at center front
Quilted In-Therm insulation (thermoregulating fiber) prevents sweating while in movement
Pockets: Two chest pockets with waterproof zipper closure and two side pockets with concealed zipper closure
Pen and mobile telephone pockets (radio/gas loop or walkie-talkie pocket can be added)
Inside pocket at left hand side
Adjustable at bottom hem
Elasticated wristband
Extra high collar against wind and rain
Double seams for increased durability
Contrast panels for protection against dirt

STANDARDS

CE Certified
EN ISO 13688:2013 (general requirements)
OEKO-TEX® Standard 100 Class II
EN ISO 20471:2013 (High-visibility clothing)
EN ISO 9237 (wind resistant)
EN 343 (Protective clothing against rain)
EN 342:2017 (Protective clothing against cold)
ISO 811:2018 class 1 (waterproof)
ISO 11092: 2014 class 1 (breathability)
EN ISO 4920

Size: XS, S, M, L, XL, XXL, 3XL (custom sizes available)

Color: HV Orange, navy blue, HV yellow, red, white, black

Product code: ARCTICA



This coverall is designed to be completely practical and safe in the worst of cold and wet conditions. Full waterproof protection and outstanding durability are key features of ARCTICA. The contemporary design is complemented by high quality finish and close attention to detail throughout.

Outer Fabric – 50% cotton, 50% polyester twill with a stain resistant, waterproof and oilproof finish.
Lining 100% polyester 65 gr with 170 gr wadding insulation.

Product code:

ARCTICA

FEATURES

High-visibility, Waterproof

3M reflective striping 50 mm (2.0 in): chest, back and legs (additional reflective strips can be added)

Quilted lining with 170gr wadding insulation for exceptional warmth

Pockets: Two chest pockets with zipper closure and two side pockets

Inside pocket at left hand side

Elasticated waistband and cuffs

Two Velcro strips for rank badges

Concealed two-way VKK zipper and hook-and-loop closure at center front

Double storm flap at center front

Double seams for increased durability

Extra high collar against wind and rain

Contrast panels for protection against dirt

Zippered ankles for easy fitting over work boots

Additional features

Can be equipped for use with kneepads

Radio/gas loop and pen, mobile telephone/walkie-talkie or torch pockets can be added

Quilted wadding can be substituted by 100% woolen batting

STANDARDS

CE Certified

EN ISO 13688:2013 (general requirements)

OEKO-TEX® Standard 100 Class II

EN ISO 20471:2013 (High-visibility clothing)

EN 343 (Protective clothing against rain)

EN 342:2017 (Protective clothing against cold)

Size: XS, S, M, L, XL, XXL, 3XL (custom sizes available)

Color: HV Orange, navy blue, HV yellow, red, white, dark navy, black, charcoal grey, dark grey, green, dark red, khaki, camouflage khaki, lime green

Product code:

OFFSHORE HV SOFTSHELL JACKET



Introducing the OFFSHORE HV SOFTSHELL JACKET, a high-performance waterproof and windproof work jacket designed for marine, offshore, and industrial environments. Combining thermal insulation, high-visibility protection, and advanced softshell technology, this versatile jacket delivers reliable comfort and protection during demanding cold-weather operations.

Manufactured from durable polyester softshell fabric with TPU membrane technology, the OFFSHORE HV SOFTSHELL JACKET provides excellent protection against wind, rain, and harsh outdoor conditions while maintaining breathability and wearer comfort. The bright high-visibility details and reflective strips enhance visibility during low-light marine and dockside operations, certified to EN ISO 20471 Class 1 standards.

Designed for practical everyday use, the jacket features a spacious detachable hood, multiple zippered pockets, side ventilation openings for thermal regulation, and adjustable cuffs with integrated knitted storm sleeves and thumb holes for additional wind protection. The extended back hem and adjustable drawcord waist improve coverage and fit during active movement.

Ideal for marine crews, offshore personnel, construction workers, and outdoor professionals, the OFFSHORE HV SOFTSHELL JACKET combines warmth, durability, and advanced weather protection for autumn, winter, and early spring conditions.

Origin - Designed for professional marine and industrial use

Product code:

OFFSHORE HV SOFTSHELL JACKET

FEATURES

Waterproof & Windproof Protection

Softshell fabric with TPU membrane protects against wind, rain, and harsh weather conditions.

High-Visibility Safety

Reflective strips and fluorescent details improve visibility in low-light marine environments.

Thermal Insulation

Integrated polyester padding provides warmth and comfort during cold-weather operations.

Breathable Comfort

Ventilation openings enhance airflow and help regulate body temperature during active work.

Functional Storage

Multiple zippered pockets and inner compartments provide secure storage for essential items.

Adjustable Weather Protection

Detachable hood, adjustable cuffs, and extended back hem improve comfort and coverage.

TECHNICAL SPECIFICATIONS

Outer Fabric: 94% Polyester / 6% Spandex + TPU Membrane

Waterproof Rating: 8000 mm

Breathability: 5000 MVP

Outer Fabric Weight: 315 g/m²

Insulation: 100% Polyester 100 g/m²

Lining: 100% Polyester Taffeta 65 g/m²

Waterproof & windproof softshell construction

Detachable adjustable hood

Zippered chest and waist pockets

Two inner pockets

Ventilation openings with zippers

Adjustable Velcro cuffs

Knitted storm cuffs with thumb holes

Extended back hem

Adjustable drawcord hem

CE

Conforms to EN ISO 13688

Standard: EN 342

Standard: EN ISO 20471 Class 1

Recommended Applications

Marine & Offshore Operations

Shipyards & Port Services

Dockside Logistics

Construction & Road Work

Outdoor Industrial Activities

Product code:

POLAR HV BIB & BRACE TROUSERS



Introducing the POLAR HV BIB & BRACE TROUSERS, insulated high-visibility work trousers designed to provide superior warmth, waterproof protection, and durability in harsh marine, offshore, and industrial environments. Engineered for cold-weather operations, these heavy-duty trousers deliver reliable comfort and protection during demanding outdoor work conditions. Manufactured from durable polyester Oxford fabric with PU membrane technology, the POLAR HV BIB & BRACE TROUSERS offer excellent resistance against wind, rain, and sea spray while maintaining wearer comfort throughout extended shifts. The thick thermal insulation and heat-retaining construction help keep the body warm in freezing temperatures and severe weather conditions.

High-visibility panels with reflective striping improve safety and visibility during low-light marine and dockside operations. Adjustable elastic braces provide a secure and ergonomic fit, while the raised bib construction offers additional protection against wind and cold exposure.

Designed for unrestricted movement and practical everyday use, the trousers feature spacious cargo pockets, reinforced lower leg areas, and adjustable leg openings for easy use with safety footwear and marine boots.

Origin - Designed for professional marine and industrial use

Product code:

POLAR HV BIB & BRACE TROUSERS

FEATURES

Waterproof & Windproof Protection

PU membrane fabric protects against rain, wind, and harsh marine weather.

Thermal Insulation

Thick insulated construction provides reliable warmth in cold environments.

High-Visibility Safety

Reflective striping improves visibility during low-light operations.

Adjustable Bib & Braces

Elastic suspenders ensure a secure and comfortable ergonomic fit.

Durable Workwear Construction

Oxford fabric enhances durability for demanding industrial and marine use.

Practical Storage

Spacious cargo pockets provide secure storage for tools and essentials.

TECHNICAL SPECIFICATIONS

Outer Fabric: 100% Polyester Oxford + PU Membrane

Waterproof & windproof construction

Thermal insulated lining

Adjustable elastic braces

Raised bib front design

Reflective striping

Cargo storage pockets

Reinforced lower leg sections

Adjustable leg openings

Colour: Yellow/Navy

CE

Conforms to EN ISO 13688

Recommended Applications

Marine & Offshore Operations

Shipyards & Port Services

Dockside Logistics

Offshore Maintenance

Outdoor Industrial Work

Winter Operations

Product code:

POLAR HV WINTER JACKET



Introducing the POLAR HV WINTER JACKET, a heavy-duty insulated work jacket designed to provide maximum warmth, waterproof protection, and high visibility in demanding marine, offshore, and industrial environments. Engineered for harsh winter conditions, this professional jacket delivers reliable comfort and protection during cold-weather operations onboard vessels, in shipyards, and across dockside facilities.

Manufactured from durable Oxford polyester fabric with PU Milky membrane technology, the POLAR HV WINTER JACKET offers excellent windproof and waterproof performance while maintaining wearer comfort. The thick polyester insulation and soft fleece lining provide outstanding thermal retention, helping crews stay warm during prolonged exposure to cold temperatures and severe weather conditions.

Certified reflective segmented striping improves visibility during low-light and night-time marine operations, while the detachable adjustable hood and windproof front closure enhance protection against rain, wind, and sea spray. Raglan sleeves and elastic inner cuffs improve mobility and comfort without restricting movement during active work.

Designed with practical storage solutions, the jacket features multiple spacious zippered pockets for tools and personal items. An internal zipper opening allows easy logo embroidery on the outer shell, making the jacket suitable for professional company branding.

Origin - Designed for professional marine and industrial use

Product code:

POLAR HV WINTER JACKET

FEATURES

Waterproof & Windproof Protection

PU membrane fabric protects against rain, wind, and harsh outdoor marine conditions.

Superior Thermal Insulation

Thick polyester padding and fleece lining provide exceptional warmth in cold environments.

High-Visibility Safety

Segmented reflective striping improves visibility during low-light operations.

Ergonomic Comfort

Raglan sleeves and elastic cuffs ensure unrestricted movement and comfort.

Functional Storage

Multiple spacious zippered pockets provide secure storage for essential items.

Custom Branding Access

Internal zipper opening allows easy embroidery application on the outer fabric layer.

TECHNICAL SPECIFICATIONS

Outer Fabric: 100% Polyester Oxford + PU Milky Membrane

Fabric Weight: 190 g/m²

Thermal Insulation: 100% Polyester 200 g/m²

Lining: 100% Polyester Fleece 200 g/m²

Waterproof & windproof construction

Reflective segmented striping

Detachable adjustable hood

Windproof front zipper closure with storm flap

Raglan sleeves

Elastic inner cuffs

3 spacious zippered pockets

Internal access zipper for logo embroidery

Heat-retaining construction

Colour: Yellow/Navy

CE

Conforms to EN ISO 13688

Recommended Applications

Marine & Offshore Operations

Shipyards & Port Services

Dockside Logistics

Offshore Maintenance

Outdoor Industrial Work

Winter Operations

Product code:

SCUTI HV SOFTSHELL JACKET



Introducing the Scuti HV Softshell Jacket, a lightweight and breathable high-visibility work jacket designed for marine, offshore, and industrial environments. Combining windproof and water-repellent protection with modern softshell comfort, this versatile jacket delivers reliable performance during active outdoor operations.

Manufactured from durable 3-layer recycled polyester softshell fabric, the Scuti HV Softshell Jacket provides excellent breathability while protecting against wind and light rain in challenging marine conditions. Segmented reflective striping and EN ISO 20471 Class 3 certification enhance visibility during low-light operations onboard vessels, in shipyards, and across dockside facilities.

Designed for active work environments, the jacket features underarm ventilation zippers for improved airflow and temperature regulation during intensive tasks. The detachable adjustable hood, knitted storm cuffs, and concealed front zipper with chin guard provide additional comfort and weather protection.

Multiple multifunctional pockets offer secure storage for tools and personal items, making the Scuti HV Softshell Jacket an ideal solution for marine crews, logistics personnel, and industrial professionals requiring lightweight visibility and all-day comfort.

Origin - Engineered in Europe

Product code:

SCUTI HV SOFTSHELL JACKET

FEATURES

High-Visibility Protection

Certified EN ISO 20471 Class 3 for maximum visibility in low-light environments.

Breathable Softshell Construction

3-layer fabric provides comfort, flexibility, and moisture management during active work.

Windproof & Water-Repellent

Protects against wind and light rain in marine and outdoor conditions.

Air Ventilation System

Underarm zip vents improve airflow and body temperature regulation.

Functional Storage

Multiple zippered and internal pockets provide practical everyday storage.

Adjustable Weather Protection

Detachable hood, storm cuffs, and chin guard improve comfort and protection.

TECHNICAL SPECIFICATIONS

Fabric Composition: 100% Recycled Polyester

Fabric Construction: 3-layer softshell

Fabric Weight: 315 g/m²

Breathability: 20,000 g/m² / 24h MVP

Breathable, windproof, and water-repellent fabric

Underarm ventilation zippers

Segmented reflective striping

Concealed front zipper with chin guard

Storm flap protection

Detachable adjustable hood

Knitted storm cuffs

2 zippered chest pockets

Zippered side pockets

Inside cell phone pocket

Inside pen pocket

Certified after 50 wash cycles

Colour Options: Yellow/Black, Orange/Black

Size Range: S-3XL

CE

Conforms to EN ISO 20471:2013+A1:2016 Class 3

Recommended Applications

Marine & Offshore Operations

Shipyards & Port Services

Dockside Logistics

Industrial Maintenance

Construction & Outdoor Work

Product code:

SCUTI HV TROUSERS



Introducing the Scuti HV Trousers, durable and flexible high-visibility work trousers designed for demanding marine, offshore, and industrial environments. Combining stretch comfort, reinforced protection, and certified visibility, these professional work trousers deliver reliable performance during intensive onboard and dockside operations.

Manufactured from durable polyester-cotton twill fabric with elastane stretch panels, the trousers provide excellent freedom of movement and long-lasting comfort throughout extended working shifts. The 4-way stretch crotch zone and pre-shaped knees improve mobility during climbing, lifting, and active work tasks commonly encountered in marine and offshore operations.

Certified to EN ISO 20471 Class 2, segmented reflective striping enhances visibility during low-light and night-time operations. Reinforced knee pad pockets improve durability in demanding conditions and are compatible with Safety Jogger knee pads for additional protection and comfort.

Designed with multifunctional storage pockets, tool compartments, hammer loop, and D-ring attachment, the Scuti HV Trousers combine practical functionality with professional marine workwear performance.

Origin - Engineered in Europe

Product code:

SCUTI HV TROUSERS

FEATURES

High-Visibility Protection

Certified EN ISO 20471 Class 2 for enhanced safety in low-light environments.

Stretch Comfort

2-way stretch fabric and 4-way stretch panels provide unrestricted movement.

Reinforced Knee Protection

Durable reinforced knee pockets compatible with knee pads for demanding work conditions.

Functional Storage

Multiple tool pockets, thigh pockets, hammer loop, and D-ring improve work efficiency.

Adjustable Fit

Elastic waist and extendable hem enhance comfort and personalised fit.

Durable Workwear Construction

Reinforced high-tenacity fabric improves durability during intensive daily use.

TECHNICAL SPECIFICATIONS

Fabric Composition: 77% Polyester / 20% Cotton / 3% Elastane

Fabric Construction: Twill 3/1

Fabric Weight: 260 g/m²

Reinforcement: Polyamide High Tenacity Stretch

2-way stretch fabric

4-way stretch crotch panels

Reinforced knee pad pockets

Adjustable waist

Extendable hem

Pre-shaped knees

2 front pockets

2 rear pockets

Multifunctional thigh pockets

Tool/ruler pocket

Hammer loop

D-ring attachment

Segmented reflective striping

Compatible with Safety Jogger holster pockets

Compatible with Safety Jogger knee pads

Certified after 50 wash cycles

Colour Options: Yellow/Black, Orange/Black

Size Range: EU 42-64

CE

Conforms to EN ISO 20471:2013+A1:2016 Class 2

Standard: EN 14404:2010

Recommended Applications

Marine & Offshore Operations

Shipyards & Port Services

Dockside Logistics

Industrial Maintenance

Construction & Outdoor Work

Product code:

SCUTI HV WINTER JACKET



Introducing the Scuti HiVis Winter Jacket, a high-performance insulated work jacket designed for demanding marine, offshore, and industrial environments. Combining waterproof protection, thermal insulation, and certified high-visibility performance, this durable winter jacket delivers reliable comfort and safety during cold-weather operations.

Manufactured from durable 2-layer polyester ripstop fabric with waterproof coating and taped seams, the Scuti HiVis Winter Jacket offers excellent resistance against wind, rain, and harsh outdoor conditions while maintaining breathability and wearer comfort. The quilted thermal lining provides effective insulation, helping keep crews warm during extended shifts onboard vessels, in shipyards, and across dockside facilities.

Segmented reflective striping and EN ISO 20471 Class 2 certification enhance visibility during day and night operations in low-light marine environments. The detachable adjustable hood is compatible with safety helmets, while multifunctional storage pockets provide practical organisation for tools and personal items.

Designed for professional marine crews, logistics personnel, and industrial workers, the Scuti HiVis Winter Jacket combines advanced weather protection, durability, and high-visibility safety for demanding outdoor work conditions.

Origin - Engineered in Europe

Product code:

SCUTI HV WINTER JACKET

FEATURES

Waterproof & Windproof Protection

Waterproof coated fabric with taped seams protects against rain, wind, and wet environments.

Thermal Insulation

Quilted padded lining provides warmth and comfort during cold-weather operations.

High-Visibility Safety

Segmented reflective striping improves visibility in low-light marine environments.

Durable Ripstop Fabric

Ripstop construction enhances durability and resistance to wear and tear.

Breathable Comfort

High breathability performance supports comfort during active work.

Functional Storage

Multiple zippered and internal pockets provide secure storage for essential items

TECHNICAL SPECIFICATIONS

Outer Fabric: 100% Polyester, 2-layer

Fabric Weight: 250 g/m²

Padding: 100% Polyester 100 g/m²

Waterproofness: 10,000 mm

Breathability: 20,000 g/m² / 24h MVP

Waterproof taped seams

Quilted thermal lining

Segmented reflective striping

Concealed front zipper with chin guard

Storm flap protection

2 zippered chest pockets

Zippered side pockets

Inside cell phone pocket

Inside pen pocket

Detachable adjustable hood

Knitted storm cuffs

Hidden zipper for logo printing

Certified after 50 wash cycles

Colour Options: Yellow/Black, Orange/Black

Size Range: S-3XL

CE

Conforms to EN ISO 20471:2013+A1:2016 Class 2

Standard: EN 343:2019

Recommended Applications

Marine & Offshore Operations

Shipyards & Port Services

Dockside Logistics

Industrial Maintenance

Construction & Outdoor Work

Product code:

STORMGUARD PU RAIN SUIT



Introducing the STORMGUARD PU RAIN SUIT, a durable waterproof workwear set designed to provide reliable protection in demanding marine, offshore, and industrial environments. Consisting of a waterproof jacket and trousers, this practical rain suit delivers dependable comfort and protection against splashing water, wind, and wet working conditions.

Manufactured from a robust PU/PVC/polyester tricot fabric blend, the STORMGUARD PU RAIN SUIT combines flexibility, durability, and waterproof performance for everyday professional use. Heat-sealed seams and a concealed hood integrated into the collar provide additional weather protection during dockside operations, vessel maintenance, fishing activities, and outdoor industrial work.

The ergonomic design allows unrestricted movement and comfortable wear throughout long working shifts. Elasticated inner cuffs, adjustable trouser hems, and an adjustable jacket drawcord improve fit and protection against water penetration, while the zip fastening with press studs ensures secure closure in harsh weather conditions.

Designed for marine crews, port personnel, transport operations, agriculture, and construction work, the STORMGUARD PU RAIN SUIT delivers practical waterproof protection and reliable durability for everyday outdoor tasks.

Origin - Made in Portugal

Product code:

STORMGUARD PU RAIN SUIT

FEATURES

Waterproof Protection

PU/PVC-coated fabric protects against splashing water and wet conditions.

Heat-Sealed Seams

Sealed seams improve water resistance during outdoor operations.

Concealed Adjustable Hood

Integrated hood stored inside the collar provides additional weather protection.

Ergonomic Comfort

Flexible construction ensures freedom of movement during active work.

Secure Closure System

Front zip with storm flap and press studs improves protection against wind and rain.

Adjustable Fit

Elasticated cuffs, adjustable trouser hems, and drawcord waist improve wearer comfort.

TECHNICAL SPECIFICATIONS

Fabric Composition: 10% PU / 55% PVC / 30% Polyester Tricot

Fabric Weight: 310 g/m²

Waterproof construction

Heat-sealed seams

Concealed hood in collar

Front zip fastening with flap and press studs

2 flap pockets

Elasticated inner cuffs

Adjustable jacket drawcord

Elasticated trouser waist

Adjustable trouser hems with press studs

Colours: Navy Blue / Green

Size Range: S-4XL

Recommended Applications

Marine & Offshore Operations

Shipyards & Port Services

Fishing & Dockside Work

Agriculture & Gardening

Transport & Logistics

Construction & Outdoor Maintenance

FACE SHIELDS

SECTION

High-performance face shields, engineered for maximum protection in demanding environments. Combining clarity, comfort, and safety to support professionals every step of the way.

Product code: **425**

FEATURES

Iron mesh painted with black epoxy paint

STANDARDS

CE Certified
EN 1731

Size: One size



Product code:

436 VERDE

FEATURES

HDPE safety helmet with face shield
Green polycarbonate
VDE-approved to 1000V AC
6 point harness
Available with chin strap
Automatic adjustment
Folding head harness
Equipped with sweatband

STANDARDS

CE Certified
EN 166:2002
EN 175
EN 169:2002
EN 397: 2012 + A1: 2012 (industrial safety helmets)
EN 50365:2002 (electrically insulating helmets)

Size: One size

Color: Red, White, Green, Yellow, Orange, Blue, Grey, Pink



Product code:

436-DV

FEATURES

HDPE safety helmet with face shield
Clear polycarbonate with anti-fog treatment
VDE-approved to 1000V AC
6 point harness
Available with chin strap
Automatic adjustment
Folding head harness
Equipped with sweatband

STANDARDS

CE Certified
EN 166:2002
EN 170:2002
EN 397: 2012 + A1: 2012 (industrial safety helmets)
EN 50365:2002 (electrically insulating helmets)
GS-ET-29, CLASS 1 (135 kJ/m²)

Size: One size

Color: Red, White, Green, Yellow, Orange, Blue, Grey, Pink



Product code:

436 MALLA

FEATURES

- HDPE safety helmet with face shield
- Iron mesh painted with black epoxy paint
- VDE-approved to 1000V AC
- 6 point harness
- Available with chin strap
- Automatic adjustment
- Folding head harness
- Equipped with sweatband

STANDARDS

- CE Certified
- EN 1731
- EN 397: 2012 + A1: 2012 (industrial safety helmets)
- EN 50365:2002 (electrically insulating helmets)

Size: One size

Color: Red, White, Green, Yellow, Orange, Blue, Grey, Pink



Product code:

436-I

FEATURES

- HDPE safety helmet with face shield
- Clear polycarbonate
- VDE-approved to 1000V AC
- 6 point harness
- Available with chin strap
- Automatic adjustment
- Folding head harness
- Equipped with sweatband

STANDARDS

- CE Certified
- EN 166:2002
- EN 397: 2012 + A1: 2012 (industrial safety helmets)
- EN 50365:2002 (electrically insulating helmets)

Size: One size

Color: Red, White, Green, Yellow, Orange, Blue, Grey, Pink



Product code:

437-I SET

FEATURES

HDPE safety helmet with face shield and Ear muff 17-P
Clear polycarbonate
VDE-approved to 1000V AC
SNR 30 dB
6 point harness
Available with chin strap
Automatic adjustment
Folding head harness
Equipped with sweatband

STANDARDS

CE Certified
EN 1731
EN 352-3
EN 397: 2012 + A1: 2012 (industrial safety helmets)
EN 50365:2002 (electrically insulating helmets)

Size: One size

Color: Red, White, Green, Yellow, Orange, Blue, Grey, Pink



Product code:

437 SET

FEATURES

HDPE safety helmet with face shield and Ear muff 17-P
Iron mesh painted with black epoxy paint
VDE-approved to 1000V AC
SNR 30 dB
6 point harness
Available with chin strap
Automatic adjustment
Folding head harness
Equipped with sweatband

STANDARDS

CE Certified
EN 1731
EN 352-3
EN 397: 2012 + A1: 2012 (industrial safety helmets)
EN 50365:2002 (electrically insulating helmets)

Size: One size

Color: Red, White, Green, Yellow, Orange, Blue, Grey, Pink



Product code:

324-RG/N

FEATURES

Clear polycarbonate with anti-fog treatment

STANDARDS

CE Certified
EN 166:2001
EN 170:2002

Size: One size



Product code:

324-RG

FEATURES

Clear polycarbonate

STANDARDS

CE Certified
EN 166:2001
EN 170:2002

Size: One size



THERMAL SECTION

Advanced thermal wear designed to provide warmth, breathability, and comfort in cold working environments. Engineered with lightweight insulating materials and ergonomic construction to support professionals during demanding outdoor, marine, and industrial operations.

NAVI THERM BEANIE

Product code:

Introducing the NAVI THERM BEANIE, a practical and comfortable knitted hat designed for marine, offshore, and outdoor working environments. Manufactured from 100% soft acrylic, this lightweight beanie delivers reliable warmth, softness, and everyday comfort during cold-weather operations onboard vessels, in shipyards, and across dockside facilities.

Designed to provide excellent thermal insulation without compromising comfort, the NAVI THERM BEANIE helps retain body heat while remaining breathable and comfortable for extended wear. Its soft knitted construction ensures a secure and flexible fit, making it ideal for daily marine operations and outdoor industrial activities.

Whether used during offshore work, port operations, or general outdoor tasks, the NAVI THERM BEANIE offers dependable cold-weather protection with a clean and professional appearance.

Fabric Composition: 100% Soft Acrylic.



Product code:

NAVI THERM BALACLAVA



Introducing the Navi Therm Balaclava, a lightweight and breathable thermal face protection designed for demanding marine, offshore, and outdoor working environments. Combining the natural thermal properties of Merino wool with durable polyester performance, this ergonomic balaclava delivers reliable warmth, moisture management, and wind protection during cold-weather operations.

Manufactured from a soft Merino wool and polyester blend, the balaclava helps maintain optimal body temperature in changing weather conditions by efficiently absorbing and transporting moisture away from the skin. The breathable construction keeps the wearer dry and comfortable during intensive physical activity onboard vessels, in shipyards, and across outdoor industrial environments.

Integrated softshell panels positioned around the ear areas provide additional windproof protection and help prevent external moisture penetration in harsh marine conditions. The ultra-thin ergonomic construction fits comfortably beneath safety helmets and protective headgear without restricting movement or causing discomfort.

The extended neck coverage improves protection against cold air and wind exposure, making the Navi Therm Balaclava an ideal solution for professional marine crews, offshore workers, and outdoor personnel operating in low-temperature environments.

Origin - Designed for professional marine and industrial use

Product code:

NAVI THERM BALACLAVA

FEATURES

Thermal Regulation

Merino wool blend maintains warmth while supporting optimal body temperature.

Moisture-Wicking Performance

Efficiently transfers perspiration away from the skin for dry comfort.

Windproof Softshell Protection

Integrated softshell ear panels improve protection against wind and moisture.

Lightweight & Breathable

Thin ergonomic construction ensures comfort during extended wear.

Helmet-Compatible Design

Fits comfortably beneath helmets and protective headwear.

Extended Neck Coverage

Provides additional protection against cold and wind exposure.

TECHNICAL SPECIFICATIONS

Fabric Composition: 20% Merino Wool / 80% Polyester

Softshell windproof ear panels

Lightweight thermal construction

Breathable and moisture-wicking fabric

Ergonomic close-fit design

Extended neck protection

Suitable for helmet use

Recommended Applications

Marine & Offshore Operations

Shipyards & Port Services

Outdoor Industrial Work

Winter Maintenance

Cold-Weather Operations

Product code:

NAVI THERM FLEECE ZIPPER



The NAVI THERM FLEECE ZIPPER is designed to provide warmth, comfort, and lightweight protection for marine, offshore, and dockside working environments. Manufactured from soft thermal fleece fabric, this versatile work jacket delivers reliable insulation and everyday comfort during cold-weather operations onboard vessels, in shipyards, and across industrial facilities. The full-length front zipper allows easy temperature regulation and quick layering over base garments and workwear. Its high protective collar helps shield the wearer from wind and cold conditions, while the soft fleece construction ensures excellent thermal comfort without restricting movement during active work.

Designed for professional marine crews and industrial personnel, the NAVI THERM FLEECE ZIPPER combines lightweight warmth, durability, and practical functionality for everyday use in demanding environments.

Origin - Designed for professional marine and industrial use

Product code:

NAVI THERM FLEECE ZIPPER

FEATURES

Thermal Fleece Insulation

Soft fleece fabric provides reliable warmth and comfort in cold conditions.

Full-Length Front Zipper

Allows easy wear, ventilation, and quick temperature adjustment.

High Protective Collar

Improves protection against wind and cold marine environments.

Lightweight Comfort

Comfortable construction ensures unrestricted movement during active work.

Breathable Construction

Helps maintain wearer comfort throughout extended shifts.

Versatile Layering Garment

Ideal as a mid-layer or standalone jacket for marine and industrial workwear systems.

TECHNICAL SPECIFICATIONS

Fabric Composition: 100% Polyester

Soft thermal fleece fabric

Full front zipper closure

High protective collar

Lightweight construction

Breathable and comfortable fit

Suitable for layering systems

Colour: Black

Recommended Applications

Marine & Offshore Operations

Shipyards & Port Services

Dockside Logistics

Industrial Maintenance

Outdoor Cold-Weather Work

Product code:

SCUTI CREWNECK SWEATER



The SCUTI CREWNECK SWEATER is designed to provide warmth, visibility, and all-day comfort for marine, offshore, and industrial working environments. Manufactured from durable brushed knitted fabric with a soft inner finish, this high-visibility crewneck sweater ensures reliable comfort and protection during cold-weather operations onboard vessels, in shipyards, and across dockside facilities.

Certified to EN ISO 20471 Class 3, the sweater features segmented reflective striping for enhanced visibility during day and night work in low-light conditions. The breathable moisture-wicking fabric helps keep the wearer dry and comfortable throughout demanding shifts, while the ergonomic comfort fit allows unrestricted movement during active marine operations.

Soft ribbing at the collar, cuffs, and hem improves fit and durability, making the sweater ideal as a standalone garment or layering piece for professional marine workwear systems.

Origin - Designed for professional marine and industrial use

Product code:

SCUTI CREWNECK SWEATER

FEATURES

High-Visibility Protection

Certified EN ISO 20471 Class 3 for enhanced safety in low-visibility environments.

Segmented Reflective Stripes

Improves visibility during offshore, dockside, and industrial operations.

Warm Brushed Interior

Soft inner lining provides comfort and insulation in colder conditions.

Breathable & Moisture-Wicking

Quick-drying fabric keeps the wearer fresh and comfortable throughout the day.

Comfort Fit

Ergonomic design allows unrestricted movement during active work.

Durable Ribbed Finish

Soft ribbed collar, cuffs, and hem improve fit and long-term durability.

TECHNICAL SPECIFICATIONS

Fabric: 65% Polyester / 35% Cotton

Fabric Weight: 300 g/m²

Brushed knitted fabric interior

Segmented reflective striping

Ribbed collar, cuffs, and hem

Unisex design

Colour: Yellow / Orange

Size Range: XS-3XL

CE

Conforms to EN ISO 20471:2013+A1:2016 Class 3

Recommended Applications

Marine & Offshore Operations

Shipyards & Port Services

Dockside Logistics

Industrial Maintenance

Construction & Outdoor Work

Product code:

SCUTI HIVIS HOODIE



The SCUTI HIVIS HOODIE is designed to provide warmth, visibility, and practical functionality for marine, offshore, and dockside operations. Manufactured from durable brushed knitted fabric with a soft inner finish, this high-visibility hoodie delivers reliable comfort and protection during demanding work in cold and low-visibility environments.

Certified to EN ISO 20471 Class 3, the hoodie features segmented reflective striping for enhanced visibility during day and night operations onboard vessels, in ports, and across industrial worksites. The ergonomically shaped fixed hood, full-length front zip with chin guard, and breathable moisture-wicking fabric provide excellent weather protection and all-day comfort.

Multiple functional pockets, including zippered chest and side pockets, internal storage pockets, and a dedicated pen pocket, offer practical storage solutions for tools and personal items during active work tasks. The ergonomic comfort fit ensures unrestricted movement and reliable wear throughout extended shifts.

Origin - Engineered for professional marine and industrial use

Product code:

SCUTI HIVIS HOODIE

FEATURES

High-Visibility Protection

Certified EN ISO 20471 Class 3 for maximum visibility in low-light marine environments.

Segmented Reflective Stripes

Reflective bands improve safety during offshore and dockside operations.

Warm Brushed Interior

Soft brushed lining provides warmth and comfort in cold conditions.

Breathable & Moisture-Wicking

Quick-drying fabric keeps the wearer dry and comfortable throughout the working day.

Functional Storage Pockets

Multiple zippered and internal pockets provide secure storage for essential items.

Ergonomic Hood Design

Fixed hood and chin guard offer added weather protection during outdoor work.

TECHNICAL SPECIFICATIONS

Fabric: 65% Polyester / 35% Cotton

Fabric Weight: 300 g/m²

Brushed knitted fabric interior

Segmented reflective striping

Full-length front zip with chin guard

Ergonomically shaped hood

1 zippered chest pocket

Zippered side pockets

Inside stow pockets

Inside pen pocket

Unisex design

Colour: Yellow / Orange

Size Range: XS–3XL

CE

Conforms to EN ISO 20471:2013+A1:2016 Class 3

Recommended Applications

Marine & Offshore Operations

Shipyards & Port Services

Dockside Logistics

Industrial Maintenance

Construction & Outdoor Work

Product code:

SCUTI HV SWEATER



The SCUTI HVIS SWEATER is designed to provide enhanced visibility, warmth, and everyday comfort for marine, port, and offshore working environments. Manufactured from durable brushed knitted fabric with a soft inner finish, this high-visibility sweater delivers reliable protection and comfort during demanding work activities in cold and low-visibility conditions.

Featuring segmented reflective striping and certified EN ISO 20471 Class 3 visibility, the sweater improves wearer visibility from all angles during both day and night operations. The high-closing collar with short front zip and chin guard offers additional protection against wind and cold weather, making it ideal for outdoor marine and dockside work.

Its breathable fabric construction efficiently transports moisture away from the body, ensuring dry comfort throughout long shifts. The ergonomic comfort fit, ribbed cuffs, and elastic hem provide unrestricted movement and secure wear during active operations onboard vessels, shipyards, and industrial sites.

Origin - Engineered for professional marine and industrial use

Product code:

SCUTI HV SWEATER

FEATURES

High-Visibility Protection

Certified EN ISO 20471 Class 3 for enhanced visibility in low-light environments.

Segmented Reflective Stripes

Reflective bands improve safety during marine and offshore operations.

Warm Brushed Interior

Soft brushed inner fabric provides warmth and comfort in cold conditions.

Breathable & Quick-Drying

Moisture-wicking fabric keeps the wearer dry and comfortable throughout the day.

Comfort Fit

Ergonomic design allows unrestricted movement during active work.

Protective High Collar

High-closing collar with front zip and chin guard improves weather protection.

TECHNICAL SPECIFICATIONS

Fabric: 65% Polyester / 35% Cotton

Fabric Weight: 300 g/m²

Knitted brushed fabric interior

Segmented reflective striping

High-closing collar

Short front zip with chin guard

Ribbed cuffs and hem

Unisex design

Colour: Orange / Yellow

Size Range: XS-3XL

CE

Conforms to EN ISO 20471:2013+A1:2016 Class 3

Recommended Applications

Marine & Offshore Operations

Port & Dockside Work

Shipyards & Maintenance

Logistics & Industrial Operations

Construction & Outdoor Work

Product code:

THERMOSHIELD BASELAYER



The THERMOSHIELD BASELAYER thermal set is designed to provide reliable warmth, moisture management, and all-day comfort in cold marine and offshore environments. Consisting of a long-sleeve thermal shirt and thermal leggings, this high-performance base layer is manufactured from a premium 50% Merino Wool and 50% Polyester fabric blend for optimal insulation and durability.

The Merino wool content delivers exceptional thermal regulation, helping retain body heat while effectively absorbing and transferring moisture away from the skin to keep the body dry and comfortable during demanding work activities. The breathable and highly elastic fabric ensures unrestricted movement and excellent wearer comfort throughout extended shifts in cold conditions. Flat ergonomic seams reduce skin irritation and improve overall comfort when worn beneath workwear or protective clothing. Quick-drying and lightweight, THERMOSHIELD BASELAYER is an ideal solution for marine crews, offshore personnel, shipyard workers, and outdoor professionals operating in low-temperature environments.

Origin - Engineered for professional marine and industrial use

Product code:

THERMOSHIELD BASELAYER

FEATURES

Thermal Insulation

Merino wool blend provides excellent warmth and body heat retention in cold conditions.

Moisture Management

Efficiently absorbs and transfers moisture away from the skin to maintain dry comfort.

Breathable Construction

Highly breathable fabric supports temperature regulation during physical activity.

Stretch Comfort

Elastic material allows unrestricted movement and ergonomic fit.

Skin-Friendly Seams

Flat seams minimise irritation and improve long-term wearing comfort.

Quick-Drying Performance

Fast moisture evaporation enhances comfort during extended use.

TECHNICAL SPECIFICATIONS

Fabric: 50% Merino Wool / 50% Polyester

Fabric Weight: 180 g/m²

Long-sleeve thermal shirt

Thermal leggings

Breathable and moisture-wicking

Quick-drying fabric

High elasticity and flexibility

Flat comfort seams

CE

Conforms to EN ISO 13688

Recommended Applications

Marine & Offshore Operations

Shipyards & Port Services

Outdoor Industrial Work

Cold Storage Operations

Winter Workwear Layering

Product code:

SOFT WINTER WARM

COMPOSITION: 60% Bamboo - 33% Nylon - 5% Elastan - 1% Cotton - 1% Metallic fiber

Thermal sock with a technical, zoned structure made from natural bamboo fiber for superior breathability and comfort, reinforced with nylon for added strength and long-lasting durability.

The bamboo fiber, naturally antibacterial and ecofriendly, helps regulate temperature, keeping the foot warm, dry, and odor-free even in cold conditions. The padded sole provides excellent thermal insulation and long-lasting comfort. Cushioned areas on the ankle, Achilles tendon, and instep reduce friction and pressure, improving circulation and overall well-being.

The ventilation channel system enhances airflow, preventing moisture buildup and keeping the foot dry. The ergonomic elastic band ensures a perfect fit, while reinforced toe and heel with flat seams enhance durability and comfort.

An antistatic RESISTEX CARBON® insert dissipates electrostatic charges, improving comfort and lightness. Designed to deliver maximum comfort, insulation, and protection, combining technical performance and natural materials for winter conditions.



Product code:

SOFT WINTER TECH

COMPOSITION: 55% Cotton - 27% Bamboo - 14% Nylon - 3% Elastan - 1% Metallic fiber

High-quality long winter sock made with natural bamboo fiber for superior comfort, breathability, and a soft feel on the skin. The bamboo fiber is naturally antibacterial and eco-friendly, keeping the foot dry and fresh while supporting natural temperature regulation.

The front section features a windproof padding for extra protection against cold and external elements, while the calf area includes a cotton insert that enhances temperature regulation performance. Nylon reinforcements increase durability and resistance over time.

An ergonomic elastic band reduces compression and ensures a secure, comfortable fit, preventing blister formation. Reinforced toe and heel offer protection and comfort in high-stress areas. The antistatic RESISTEX CARBON® insert dissipates electrostatic charges, improving comfort during extended wear.

Designed to provide thermal comfort, protection, and durability in the harshest winter conditions.



EAR PROTECTION SECTION

Advanced ear protection, built to shield professionals from hazardous noise levels. Delivering reliable performance, comfort, and safety in the noisiest work environments.

Product code:

EAR MUFFS 20-P

FEATURES

Adjustable height
Lightweight (350 gr)
Ergonomic design
CE EN Attenuation: H=31 dB, M = 26 dB, L = 20 dB, SNR = 29 dB

STANDARDS

CE Certified

Size: (EU) S, M, L

Color: Black



20-P is an electronic hearing protector designed for optimal protection against continuous high noise exposure, reducing harmful effects. It includes advanced features like Bluetooth connectivity and active noise cancellation.

Bluetooth 5.0:

Built-in microphone allows phone calls and music streaming from smartphones.

Keypad for controlling audio and calls directly from your smartphone.

Bluetooth 5.0 technology offers lower power consumption, faster connections, and improved stability.

Audio Quality:

Stereo sound quality ensures a smooth and enjoyable music experience.

Active Noise Cancellation:

SMART technology suppresses loud noises and amplifies low-level sounds.

When the microphone is activated, it regulates external volume, reduces background noise, and boosts speech for clearer conversation.

If external noise exceeds 82dB, the microphone automatically turns off, ensuring optimal noise reduction at all frequencies.

Headband:

Made from PC+POM+PE.

The design allows for height adjustment of the shell to fit different user sizes.

Shells:

Equipped with Bluetooth 5.0, voice assistant for setup and guidance, and hands-free functionality.

Includes AUX input and a 3.5mm connection cord for audio devices.

Technical Specifications

Bluetooth Version:

Bluetooth 5.0

Static Current:

20 μ A

Supported Protocols:

HFP 1.7, HSP 1.2, A2DP 1.3, AVRCP 1.6, SPP 1.22, PBAP 1.0

Speaker Frequency Response:

20Hz-20kHz

Transmission Distance:

10m

Speaker Impedance:

32 $\pm$ 3 Ω

Transmitting Power:

6dBm

Call Life:

30h

Charging Time:

3.5h

Working Temperature:

0-40°C

Working Humidity:

<80%

Storage Temperature:

-10-55°C

Product code:

EARPLUGS 13-E CC

FEATURES

PU foam roll earplugs
Ideal for protecting against loud noise
Guarantees superior noise blocking performance
200 pairs per box
CE EN Attenuation: H=36 dB, M = 36 dB, L = 35 dB, SNR = 38 dB

STANDARDS

CE Certified
EN 352-2:2002 ANSI
S3.19-1974
Regulation (EU)
2016/425

Size: One size

Color: Orange



13-E C/C earplugs with cord are designed to protect hearing from harmful or discomforting noises, particularly those produced by machines or other loud environments. These earplugs should be worn throughout the entire duration of exposure to noisy surroundings.

Product code:

EARPLUGS 13-E

FEATURES

PU foam roll earplugs
Ideal for protecting against loud noise
Guarantees superior noise blocking performance
200 pairs per box
CE EN Attenuation: H=36 dB, M = 36 dB, L = 35 dB, SNR = 38 dB

STANDARDS

CE Certified
EN 352-2:2002 ANSI
S3.19-1974
Regulation (EU)
2016/425

Size: One size

Color: Orange



13-E earplugs are designed to protect hearing from harmful or uncomfortable noises, particularly those produced by machines or any other loud environments. These earplugs should be worn continuously while in noisy surroundings.

Pr. code:

EAR MUFFS FOR SAFETY HELMET 17-P

FEATURES

Adjustable height
3 cm universal anchorage
Lightweight (308 gr)
Ergonomic design
CE EN Attenuation: H=31 dB,
M = 28 dB, L = 21 dB, SNR =
30 dB

STANDARDS

CE Certified
EN 352-3:2002
EN 13819-1:2002
EN 13819-2:2002
EN 24869-1:1992
EN ISO 4869-3:1995
Regulation (EU)
2016/425

Size: (EU) S, M, L

Color: Black



17-P earmuffs are designed for optimal protection against continuous loud noise, reducing its harmful effects. Ideal for full-time use in noisy environments. These earmuffs can be fitted to various safety helmets, including:

Climax mod. 5-RS and 5-RG (Mod. 5-P)
Tirreno TX and TXR (Mod. 5-P Tirreno)
5-R Minero (Mod. 5-P Minero)
Curro (Mod. 5-P Curro)

Band:

Manufactured from steel rod.

The harness design allows height adjustment of the shell to accommodate different user sizes.

The support arms are secured to the surface of the helmet.

Shells:

Composed of a cup, pad, and sound-absorbent material.

The cup is made from durable ABS, with a 20mm thick sound-absorbent foam layer inside.

The pad, made of 20mm thick polyester foam, is covered with imitation leather and secured to the shell rim with a harmless sealer.

Technical Specifications:

Headband force: 10 N

Ear cushion pressure: 3500 Pa

Product code:

EAR MUFFS 18-P

FEATURES

Adjustable height
Lightweight (291 gr)
Ergonomic design
CE EN Attenuation: H=33 dB,
M = 28 dB, L = 22 dB, SNR =
31 dB

STANDARDS

CE Certified
EN 352-1

Size: (EU) S, M, L

Color: Black



18-P earmuffs are designed for optimal protection against continuous loud noise, ideal for full-time use in noisy environments and harsh conditions. Available in sizes S, M, and L.

Headband:

Composed of a PVC band with two hollow ribs housing stainless steel curved rods for a snug fit. Attached to the ear cups using polyamide fasteners for adjustable positioning.

Ear Cups:

Each ear cup consists of a polypropylene cup (black), cover (red), acoustic foam, inner piece, and cushion.

The cover joins the cup and cushion.

Foam pieces made of grey polyether.

Black cushion made of 20mm thick polyether foam, lined with synthetic leather, and reinforced with a PVC sheet.

Replacement Parts:

All components are replaceable and available separately.

Technical Specifications:

Headband force: 12 N

Ear cushion pressure: 4000 Pa

Product code:

EAR MUFFS 14-N

FEATURES

Adjustable height
Lightweight (222 gr)
Ergonomic design
CE EN Attenuation: H=31 dB,
M = 26 dB, L = 17 dB, SNR =
28 dB

STANDARDS

CE Certified
EN 352-1:2002
Regulation (EU)
2016/425

Size: (EU) S, M, L
Color: Black



14-N earmuffs provide optimal protection against continuous loud noise, making them ideal for full-time use in noisy environments and harsh conditions. Available in sizes S, M, and L.

Headband:

Made of PVC with two hollow ribs housing stainless steel curved rods for a snug fit. Polyamide fasteners allow adjustable ear cups.

Ear Cups:

Composed of a polypropylene cup, cover, acoustic foam, inner piece, and cushion. Cushion made of 20mm thick polyether foam, lined with synthetic leather, and reinforced with a PVC sheet.

Replacement Parts:

All components are replaceable and available separately.

Technical Specifications:

Headband force: 14 N

Ear cushion pressure: 4000 Pa

Product code:

EAR MUFFS 19-P

FEATURES

Folding headband
Adjustable height
Lightweight (339 gr)
Ergonomic design
CE EN Attenuation: H=37 dB,
M = 29 dB, L = 22 dB, SNR =
32 dB

STANDARDS

CE Certified
EN 352-1:2002
Regulation (EU)
2016/425

Size: (EU) S, M, L
Color: Black



19-P earmuffs are designed for optimal protection against continuous loud noise, ideal for full-time use in noisy environments and harsh conditions. Available in sizes S, M, and L.

Band:

Made from acetalic resin.

Fitted with a two-point suspension system, without projecting parts, and covered with soft padding for a close, adjustable fit.

Shell:

Made of UV-stabilized ABS.

Filled with sound-absorbent material to improve acoustic attenuation at specific frequencies. Adjustment cover with a shell-shaped piece that minimizes shell resonance and secures the sound-absorbent filling.

Replacement parts:

All components are replaceable and available separately.

Technical specifications:

Headband force: 10 N

Ear cushion pressure: 2000 Pa

UNIFORMS SECTION

Professional uniforms designed for maritime, offshore, and industrial environments, combining functionality, durability, and a refined professional appearance. Engineered with high-quality materials and ergonomic tailoring to ensure comfort, reliability, and freedom of movement throughout the working day.

Product code:

BASEBALL RANK CAP



Introducing the BASEBALL RANK CAP, a professional maritime cap designed for ship officers, crew members, and offshore personnel. Combining comfort, durability, and clear crew identification, this classic baseball-style cap is ideal for onboard operations, port activities, and everyday marine use. Manufactured from 100% cotton, the BASEBALL RANK CAP provides breathable comfort and reliable durability during extended wear in marine and outdoor environments. The structured design ensures a clean professional appearance while offering practical sun protection during deck work and dockside operations.

The cap features high-quality embroidered rank identification positioned at the center front, allowing clear recognition of crew roles onboard. An adjustable rear fastening ensures a secure and comfortable fit for everyday use.

Additional customization options allow embroidery colours to be modified upon request, making the cap suitable for company branding and vessel-specific uniform requirements.

Origin - Designed for professional marine and maritime use

Product code:

BASEBALL RANK CAP

FEATURES

Professional Maritime Styling

Classic baseball cap design suitable for marine crews and officers.

Embroidered Rank Identification

Clear front embroidery enhances onboard personnel recognition.

Comfortable Cotton Construction

100% cotton fabric provides breathability and everyday comfort.

Adjustable Fit

Rear adjustment ensures secure and comfortable wear.

Customizable Embroidery

Embroidery colours can be modified according to customer requirements.

Durable Everyday Use

Designed for regular onboard and outdoor marine operations.

TECHNICAL SPECIFICATIONS

Fabric Composition: 100% Cotton

Embroidered rank at center front

Adjustable rear fastening

Breathable cotton construction

Professional maritime styling

Custom embroidery colour options available

CE

Certified for professional workwear use

Recommended Applications

Maritime Officers & Crew

Offshore Operations

Ship Deck Work

Port & Dockside Services

Vessel Identification & Uniforms

Marine Leisure & Casual Wear

Product code:

CLASSIC COTTON T-SHIRT



Introducing the CLASSIC COTTON T-SHIRT, a comfortable and versatile everyday workwear essential designed for marine crews, offshore personnel, and industrial environments. Manufactured from soft 100% cotton fabric, this professional T-shirt delivers breathable comfort, durability, and unrestricted movement for onboard duties, dockside operations, and everyday maritime wear. Designed with taped shoulder and neck seams for enhanced durability, the T-shirt maintains its shape and comfort during repeated washing and daily professional use. The rib-knit crew neck provides a clean classic appearance suitable for standalone wear or layering beneath marine uniforms and workwear garments.

Origin - Designed for professional marine and industrial use

Product code:

CLASSIC COTTON T-SHIRT

FEATURES

Soft Natural Cotton Comfort

100% cotton fabric provides softness and breathability.

Durable Construction

Taped shoulder and neck seams improve long-term durability.

Classic Crew Neck Design

Rib-knit collar delivers timeless professional styling.

Everyday Marine Versatility

Suitable for onboard work, dockside operations, and casual wear.

Low Shrinkage Fabric

Maintains fit and shape after repeated washing.

Excellent Colour Retention

Designed for long-lasting professional appearance.

TECHNICAL SPECIFICATIONS

Fabric Composition: 100% Cotton

Soft hand feel fabric

Rib-knit crew neck

Taped shoulder and neck seams

Breathable cotton construction

Low shrinkage properties

Good colour fastness

Washable at 40°C

CE

Conforms to EN ISO 13688:2013

OEKO-TEX® Standard 100 Class II

Recommended Applications

Marine & Offshore Operations

Ship Crews & Port Services

Dockside Logistics

Vessel Maintenance

Casual Maritime Wear

Industrial & Everyday Workwear

Product code:

FEMALE OFFICER UNIFORM CAP



Introducing the FEMALE OFFICER UNIFORM CAP, an elegant maritime uniform accessory designed specifically for female officers, captains, and professional marine personnel. Combining classic nautical styling with refined detailing and professional comfort, this distinguished cap delivers a polished appearance suitable for onboard operations, ceremonial duties, and formal maritime environments.

Manufactured from a durable polyester-cotton fabric blend with ECO leather detailing, the FEMALE OFFICER UNIFORM CAP offers long-lasting wear performance while maintaining a sophisticated and structured appearance. The fully lined interior enhances comfort during prolonged use and ensures premium finishing suitable for professional maritime uniforms.

The cap features a high-quality embroidered cockade positioned at the center front, reflecting traditional maritime heritage and officer identity. Its elegant rounded profile and contrasting trim create a refined nautical aesthetic suitable for passenger vessels, hospitality services, maritime administration, and formal shipboard duties.

Additional customization options allow embroidery colours and cockade styles to be modified according to company branding or fleet uniform requirements.

Origin - Designed for professional marine and maritime use

Product code:

FEMALE OFFICER UNIFORM CAP

FEATURES

Elegant Maritime Officer Styling

Professional ladies' cap designed for maritime officers and personnel.

Embroidered Front Cockade

Classic nautical insignia enhances formal marine appearance.

Comfortable Fully Lined Interior

Provides improved comfort and premium finishing.

Durable Fabric Construction

Polyester-cotton blend ensures durability and long-term wear.

ECO Leather Detailing

Refined trim enhances the cap's professional appearance.

Customizable Officer Design

Embroidery colours and cockade styles available upon request.

TECHNICAL SPECIFICATIONS

Fabric Composition: 65% Polyester / 35% Cotton

ECO leather detailing

Embroidered cockade at center front

Fully lined construction

Structured officer cap design

Professional maritime styling

Additional Options

Embroidery colour customization available upon request

Custom cockade styles available

CE

Certified for professional workwear use

Recommended Applications

Maritime Officers & Captains

Passenger Vessel Personnel

Maritime Hospitality

Port & Maritime Administration

Ceremonial Marine Uniforms

Professional Shipboard Operations

Product code:

MARINE CAP



Introducing the MARINE CAP, a traditional nautical cap designed for captains, officers, and professional marine personnel. Combining classic maritime styling with premium detailing and durable construction, this elegant cap delivers a distinguished appearance suitable for onboard operations, ceremonial duties, and formal maritime uniforms.

Manufactured from durable 100% cotton twill, the MARINE CAP provides excellent comfort, breathability, and long-lasting wear performance in professional marine environments. The fully lined interior enhances comfort during prolonged use while maintaining the cap's structured and refined appearance.

The cap features a high-quality embroidered anchor badge positioned at the center front, reflecting traditional maritime heritage and professional officer identity. Decorative leaves embroidery on the peak together with the braided maritime cord create a prestigious nautical appearance suitable for formal shipboard and ceremonial use.

An adjustable rear fastening ensures secure and comfortable wear, while additional customization options allow embroidery colours to be modified according to customer or fleet requirements.

Origin - Designed for professional marine and maritime use

FEATURES

Traditional Maritime Styling

Classic nautical cap designed for professional marine personnel.

Embroidered Anchor Badge

High-quality front embroidery enhances maritime identity.

Decorative Peak Embroidery

Golden leaves embroidery creates an elegant officer appearance.

Comfortable Cotton Twill Construction

100% cotton twill fabric ensures breathability and durability.

Fully Lined Interior

Provides enhanced comfort and premium finishing.

Adjustable Fit

Rear adjustment allows secure and comfortable everyday wear.

TECHNICAL SPECIFICATIONS

Fabric Composition: 100% Cotton Twill

Embroidered anchor badge at center front

Decorative leaves embroidery on peak

Braided maritime cord detail

Fully lined construction

Adjustable rear fastening

Structured professional design

Additional Options

Embroidery colour customization available upon request

CE

Certified for professional workwear use

Recommended Applications

Maritime Officers & Captains

Ceremonial Marine Uniforms

Passenger Vessel Personnel

Port & Maritime Administration

Professional Marine Hospitality

Formal Shipboard Operations

Product code:

OFFICER PEAK CAP



Introducing the OFFICER PEAK CAP, a distinguished maritime uniform accessory designed for captains, officers, pilots, and professional marine personnel. Combining traditional nautical styling with durable construction and premium detailing, this formal officer cap delivers an authoritative and professional appearance for onboard operations, ceremonial duties, and official maritime events. Manufactured from a durable polyester-cotton fabric blend, the OFFICER PEAK CAP offers long-lasting wear performance while maintaining a refined uniform appearance. The fully lined interior enhances comfort during prolonged use, while the structured construction ensures the cap retains its professional shape in demanding marine environments.

The cap features a high-quality embroidered cockade positioned at the center front, creating a classic maritime officer appearance. The ECO leather peak provides an elegant finish and additional durability, while decorative detailing enhances the traditional nautical aesthetic. Additional customization options allow embroidery colours, cockade styles, and embroidered leaves on the peak to be modified according to customer or company requirements, making the cap suitable for fleet uniforms and ceremonial maritime applications.

Origin - Designed for professional marine and maritime use

Product code:

OFFICER PEAK CAP

FEATURES

Traditional Maritime Officer Design

Classic nautical styling suitable for captains and marine officers.

Embroidered Front Cockade

Professional embroidered insignia enhances formal maritime appearance.

Durable Fabric Construction

Polyester-cotton blend ensures durability and long-lasting wear.

ECO Leather Peak

Elegant and durable peak provides premium uniform styling.

Fully Lined Interior

Improves wearer comfort during extended use.

Customizable Officer Detailing

Optional peak embroidery and custom cockade designs available upon request.

TECHNICAL SPECIFICATIONS

Fabric Composition: 65% Polyester / 35% Cotton

Fully lined construction

Embroidered cockade at center front

ECO leather peak

Structured officer cap design

Decorative maritime detailing

Additional Options

Leaves embroidery on the peak available upon request

Embroidery colour customization available

Custom cockade styles available

CE

Certified for professional workwear use

Recommended Applications

Maritime Officers & Captains

Ship Pilots & Command Staff

Passenger Vessel Personnel

Ceremonial Maritime Uniforms

Port & Maritime Administration

Product code:

MARINESAFE HV T-SHIRT



The MARINESAFE HV T-SHIRT is designed to provide lightweight comfort, enhanced visibility, and breathable performance for marine, offshore, and industrial working environments. Manufactured from durable birdseye polyester fabric, this high-visibility T-shirt delivers quick-drying comfort and unrestricted movement during demanding onboard and dockside operations.

Certified to EN ISO 20471 Class 2, the T-shirt features segmented reflective striping for increased visibility during day and night work in low-light conditions. The breathable moisture-wicking fabric efficiently transports sweat away from the body, helping keep the wearer cool, dry, and comfortable throughout extended shifts in warm and active environments.

Its lightweight yet durable construction offers excellent resistance to everyday wear, making it ideal for marine crews, port personnel, shipyard workers, and logistics operations requiring reliable visibility and all-day comfort.

Origin - Engineered for professional marine and industrial use

Product code:

MARINESAFE HV T-SHIRT

FEATURES

High-Visibility Protection

Certified EN ISO 20471 Class 2 for enhanced safety in low-visibility environments.

Segmented Reflective Stripes

Improves visibility during marine, offshore, and dockside operations.

Breathable Fabric

Lightweight birdseye polyester enhances airflow and wearer comfort.

Quick-Drying Performance

Moisture-wicking fabric keeps the wearer dry during intensive work activities.

Lightweight & Durable

Snag-resistant construction improves durability during daily use.

Freedom of Movement

Ergonomic design supports unrestricted movement during active operations.

TECHNICAL SPECIFICATIONS

Fabric: 100% Polyester Birdseye

Fabric Weight: 135 g/m²

Breathable quick-drying fabric

Segmented reflective striping

Lightweight snag-resistant construction

Certified after 50 wash cycles

Colour Options: Yellow/Black, Yellow/Navy, Orange/Navy, Orange/Black

Size Range: S-3XL

CE

Conforms to EN ISO 20471:2013+A1:2016 Class 2

Recommended Applications

Marine & Offshore Operations

Shipyards & Port Services

Dockside Logistics

Industrial Maintenance

Construction & Outdoor Work

Product code:

NATO SWEATER



Introducing the NATO SWEATER, a classic maritime uniform sweater designed for officers, ship crews, port personnel, and offshore professionals. Combining warmth, durability, and formal military-inspired styling, this professional sweater delivers reliable comfort and a smart appearance for onboard operations and everyday maritime duties.

Manufactured from a premium wool-acrylic blend, the NATO SWEATER provides excellent thermal insulation while remaining comfortable and durable during prolonged wear. The knitted construction offers warmth in cooler marine environments while maintaining breathability and freedom of movement throughout active working shifts.

Designed with practical functional details, the sweater features reinforced polyester-cotton shoulder and sleeve patches for enhanced durability in high-wear areas. A zippered chest pocket provides secure storage for essential items, while the sleeve pen pocket ensures quick access to writing instruments during operational duties.

The sweater also includes shoulder epaulets with button fastening for secure attachment of ranks and insignia, as well as a Velcro strip suitable for name badges or rank identification. Available in both crew neck and V-neck versions, the NATO SWEATER combines professional appearance with practical maritime functionality.

Origin - Designed for professional marine and maritime use

Product code:

NATO SWEATER

FEATURES

Professional Maritime Styling

Military-inspired uniform sweater suitable for marine officers and crews.

Warm Wool Blend Construction

Wool-acrylic blend provides warmth, comfort, and durability.

Reinforced Shoulder & Sleeve Patches

Polyester-cotton reinforcements improve durability in high-wear areas.

Functional Chest Pocket

Zippered chest pocket offers secure storage for essential items.

Sleeve Pen Pocket

Convenient pen compartment for operational use.

Epaulet & Badge Compatibility

Shoulder epaulets and Velcro strip allow rank and identification attachment.

TECHNICAL SPECIFICATIONS

Fabric Composition: 50% Wool / 50% Acrylic

Crew neck design (V-neck option available)

Zippered chest pocket

Velcro strip for rank or name badge

Polyester/cotton shoulder and sleeve reinforcements

Sleeve pen pocket

Shoulder epaulets with button fastening

Knitted thermal construction

CE

Certified for professional workwear use

Recommended Applications

Maritime Officers & Crew

Offshore Operations

Shipyards & Port Services

Vessel Administration

Marine Security & Maintenance

Cold-Weather Marine Operations

Product code:

OFFICER PILOT SHIRT L/S



Introducing the OFFICER PILOT SHIRT, a classic professional uniform shirt designed for maritime officers, pilots, ship crews, and port personnel. Combining formal marine styling with everyday comfort and durability, this elegant uniform shirt delivers a sharp professional appearance suitable for onboard operations, bridge duties, and official maritime environments.

Manufactured from a durable and comfortable polyester-cotton fabric blend, the OFFICER PILOT SHIRT provides excellent wear resistance and long-lasting comfort throughout extended working shifts. The tailored professional fit ensures unrestricted movement while maintaining a clean and refined uniform appearance.

Designed in traditional pilot-style configuration, the shirt features two pleated chest pockets with buttoned flaps for practical storage and shoulder epaulettes for rank insignia attachment. The fused collar maintains a crisp appearance during daily wear, making the shirt ideal for officers, captains, pilots, and maritime administration personnel.

Available in both short-sleeve and long-sleeve options, the OFFICER PILOT SHIRT is suitable for year-round professional maritime use across a wide range of operational environments.

Origin - Designed for professional marine and maritime use

Product code:

OFFICER PILOT SHIRT L/S

FEATURES

Classic Maritime Officer Design

Traditional pilot-style uniform shirt suitable for professional marine personnel.

Professional Tailored Fit

Provides comfort, mobility, and a sharp formal appearance.

Durable Fabric Construction

Designed for long-lasting professional wear and everyday use.

Pleated Chest Pockets

Two flap chest pockets provide practical storage and classic styling.

Shoulder Epaulets

Allows secure attachment of officer ranks and insignia.

Year-Round Versatility

Available in short-sleeve and long-sleeve versions.

TECHNICAL SPECIFICATIONS

Fabric Composition: 65% Polyester / 35% Cotton

Professional uniform fabric construction

Tailored regular fit

Fused collar

Button front closure

Two pleated chest pockets with flaps

Shoulder epaulets with button fastening

Available in short-sleeve and long-sleeve options

Colour: White

CE

Conforms to EN ISO 13688:2013

OEKO-TEX® Standard 100 Class II

Recommended Applications

Maritime Officers & Crew

Ship Pilots & Captains

Bridge Operations

Port & Dockside Services

Maritime Administration

Passenger & Hospitality Vessels

Product code:

OFFICER NECKTIE



Introducing the OFFICER NECKTIE, a classic and elegant maritime uniform accessory designed for ship officers, captains, pilots, and professional marine personnel. Combining refined styling with durable fabric construction, this professional necktie completes formal maritime uniforms while maintaining a sharp and authoritative appearance.

Manufactured from a high-quality viscose-polyester fabric blend, the OFFICER NECKTIE offers a smooth finish, comfortable wear, and long-lasting durability for everyday professional use. The integrated golden lurex anchor embroidery adds a distinguished nautical touch, reflecting traditional maritime heritage and professional officer identity.

Designed to complement officer uniforms in marine, offshore, hospitality, and port service environments, the OFFICER NECKTIE provides a clean and formal appearance suitable for onboard operations, ceremonial duties, and passenger-facing roles.

Origin - Designed for professional marine and maritime use

Product code:

OFFICER NECKTIE

FEATURES

Professional Maritime Styling

Classic uniform necktie designed for officers and marine personnel.

Golden Anchor Embroidery

Elegant lurex anchor detail enhances traditional nautical appearance.

Durable Fabric Blend

Viscose-polyester construction ensures durability and shape retention.

Comfortable Everyday Wear

Smooth fabric provides comfort during extended use.

Formal Uniform Appearance

Ideal for professional maritime and hospitality environments.

TECHNICAL SPECIFICATIONS

Fabric Composition: 65% Viscose / 35% Polyester

Golden lurex anchor embroidery

Professional uniform design

Durable fabric construction

Formal maritime styling

CE

Conforms to EN ISO 13688:2013

OEKO-TEX® Standard 100 Class II

Recommended Applications

Maritime Officers & Crew

Ship Captains & Pilots

Passenger Vessel Personnel

Maritime Hospitality

Port & Dockside Administration

Ceremonial & Formal Marine Uniforms

Product code:

OFFICER PILOT SHIRT S/S



Introducing the OFFICER PILOT SHIRT S/S, a classic short-sleeve maritime uniform shirt designed for officers, pilots, ship crews, and port personnel. Combining professional marine styling with lightweight comfort and durability, this elegant uniform shirt delivers a sharp appearance suitable for onboard operations, bridge duties, and formal maritime environments.

Manufactured from a durable polyester-cotton fabric blend, the OFFICER PILOT SHIRT S/S provides excellent comfort, breathability, and long-lasting wear performance during extended working shifts in warmer conditions. The tailored professional fit ensures unrestricted movement while maintaining a clean and refined uniform appearance.

Designed in traditional pilot-style configuration, the shirt features two pleated chest pockets with buttoned flaps for practical storage and shoulder epaulettes for rank insignia attachment. The fused collar maintains a crisp professional appearance, making the shirt ideal for captains, officers, pilots, and maritime administration personnel.

Its lightweight short-sleeve construction makes the OFFICER PILOT SHIRT S/S particularly suitable for warm-weather operations, passenger vessels, hospitality services, and everyday professional marine wear.

Origin - Designed for professional marine and maritime use

Product code:

OFFICER PILOT SHIRT S/S

FEATURES

Classic Maritime Officer Design

Traditional pilot-style uniform shirt suitable for professional marine personnel.

Lightweight Short-Sleeve Comfort

Designed for warm-weather conditions and everyday onboard use.

Durable Fabric Construction

Polyester-cotton blend ensures comfort and long-lasting wear.

Pleated Chest Pockets

Two flap chest pockets provide practical storage and professional styling.

Shoulder Epaulets

Allows secure attachment of officer ranks and insignia.

Professional Tailored Fit

Provides unrestricted movement and a clean formal appearance.

TECHNICAL SPECIFICATIONS

Fabric Composition: 65% Polyester / 35% Cotton

Lightweight professional uniform fabric

Tailored regular fit

Short sleeves

Fused collar

Button front closure

Two pleated chest pockets with flaps

Shoulder epaulets with button fastening

Colour: White

CE

Conforms to EN ISO 13688:2013

OEKO-TEX® Standard 100 Class II

Recommended Applications

Maritime Officers & Crew

Ship Pilots & Captains

Bridge Operations

Passenger & Hospitality Vessels

Port & Dockside Services

Maritime Administration

Product code:

OFFICER UNIFORM TROUSERS



Introducing the OFFICER UNIFORM TROUSERS, classic professional trousers designed for maritime officers, ship crews, and port personnel. Combining comfort, durability, and formal marine styling, these uniform trousers deliver a sharp professional appearance suitable for onboard operations, administrative duties, and official maritime environments.

Manufactured from a durable viscose-polyester fabric blend, the trousers provide long-lasting comfort and reliable wear performance throughout extended working shifts. The pleated front construction enhances comfort and freedom of movement while maintaining a clean and professional uniform appearance.

Designed for practical everyday use, the OFFICER UNIFORM TROUSERS feature a secure zipper fly and functional side and seat pockets for convenient storage of personal essentials. The professional tailored fit makes these trousers ideal for officers, marine administration, hospitality crews, and formal shipboard operations.

Available in multiple colour options, the trousers integrate seamlessly into professional maritime uniform systems while ensuring comfort and durability for daily wear.

Origin - Designed for professional marine and maritime use

Product code:

OFFICER UNIFORM TROUSERS

FEATURES

Professional Marine Uniform Design

Classic formal styling suitable for officers and maritime personnel.

Durable Viscose Blend Fabric

Comfortable and durable construction for long-term professional use.

Pleated Front Construction

Enhances comfort and maintains a clean uniform appearance.

Functional Storage Pockets

Side and seat pockets provide practical everyday storage.

Comfortable Tailored Fit

Designed for unrestricted movement and extended wear comfort.

Multi-Environment Versatility

Suitable for onboard duties, administration, hospitality, and port services.

TECHNICAL SPECIFICATIONS

Fabric Composition: 65% Viscose / 35% Polyester

Pleated front

Zipper fly closure

Two side pockets

Seat pockets

Professional tailored fit

Available Colours: Navy, Black, Grey, Beige, Khaki

Size Range: XS-5XL

CE

Conforms to EN ISO 13688:2013

OEKO-TEX® Standard 100 Class II

Recommended Applications

Maritime Officers & Crew

Shipboard Operations

Port & Dockside Services

Maritime Administration

Hospitality & Passenger Vessels

Product code:

OFFSHORE HV LONGSLEEVE



Introducing the OFFSHORE HV LONGSLEEVE, a lightweight and breathable high-visibility performance shirt designed for marine, offshore, and industrial environments. Combining moisture management, ventilation, and enhanced visibility, this professional long-sleeve work shirt delivers reliable comfort during demanding onboard and outdoor operations.

Manufactured from 100% breathable polyester fabric, the OFFSHORE HV LONGSLEEVE efficiently wicks moisture away from the body and dries quickly, helping maintain comfort throughout extended working shifts. The lightweight construction promotes airflow and ventilation, making the shirt especially suitable for warm-weather marine operations and physically demanding work environments.

High-quality reflective printed striping improves visibility during low-light and night-time conditions, increasing safety onboard vessels, in ports, and across dockside facilities. The ergonomic long-sleeve construction provides additional coverage and protection while ensuring unrestricted movement during active work tasks.

Designed for professional marine crews, logistics personnel, and industrial workers, the OFFSHORE HV LONGSLEEVE combines comfort, visibility, and lightweight performance for everyday operational use.

Origin - Designed for professional marine and industrial use

Product code:

OFFSHORE HV LONGSLEEVE

FEATURES

Breathable Performance Fabric

Lightweight polyester fabric promotes airflow and wearer comfort.

Moisture-Wicking Technology

Quick-drying material efficiently removes perspiration from the body.

High-Visibility Safety

Reflective printed striping improves visibility in low-light environments.

Lightweight Comfort

Designed for prolonged wear during warm-weather operations.

Ergonomic Long-Sleeve Fit

Provides unrestricted movement and additional arm coverage.

Professional Marine Design

Suitable for onboard operations, dockside work, and industrial environments.

TECHNICAL SPECIFICATIONS

Fabric Composition: 100% Polyester

Breathable performance fabric

Moisture-wicking and quick-drying construction

Lightweight ergonomic design

Long sleeves

Round neck collar

Reflective printed striping

High-visibility construction

CE

Conforms to Regulation (EU) 2016/425

Standard: EN ISO 13688:2013

Recommended Applications

Marine & Offshore Operations

Shipyards & Port Services

Dockside Logistics

Outdoor Industrial Work

Warm-Weather Operations

Vessel Maintenance

Product code:

OFFSHORE HV T-SHIRT



Introducing the OFFSHORE HV T-SHIRT, a lightweight and breathable high-visibility performance T-shirt designed for marine, offshore, and industrial environments. Combining moisture management, ventilation, and enhanced visibility, this professional short-sleeve work shirt delivers reliable comfort during demanding onboard and outdoor operations.

Manufactured from 100% breathable polyester fabric, the OFFSHORE HV T-SHIRT efficiently wicks moisture away from the body and dries quickly, helping maintain comfort throughout extended working shifts. The lightweight construction promotes airflow and cooling, making the shirt especially suitable for warm-weather marine operations and physically demanding work environments.

High-quality reflective printed striping improves visibility during low-light and night-time conditions, increasing safety onboard vessels, in ports, and across dockside facilities. The ergonomic short-sleeve construction ensures unrestricted movement and all-day comfort during active work tasks.

Designed for professional marine crews, logistics personnel, and industrial workers, the OFFSHORE HV T-SHIRT combines lightweight comfort, visibility, and modern marine workwear performance for everyday operational use.

Origin - Designed for professional marine and industrial use

Product code:

OFFSHORE HV T-SHIRT

FEATURES

Breathable Performance Fabric

Lightweight polyester fabric promotes airflow and wearer comfort.

Moisture-Wicking Technology

Quick-drying material efficiently removes perspiration from the body.

High-Visibility Safety

Reflective printed striping improves visibility in low-light environments.

Lightweight Summer Comfort

Designed for warm-weather operations and prolonged wear.

Ergonomic Fit

Provides unrestricted movement during active work tasks.

Professional Marine Design

Professional Marine Design

TECHNICAL SPECIFICATIONS

Fabric Composition: 100% Polyester

Breathable performance fabric

Moisture-wicking and quick-drying construction

Lightweight ergonomic design

Short sleeves

Round neck collar

Reflective printed striping

High-visibility construction

CE

Conforms to Regulation (EU) 2016/425

Standard: EN ISO 13688:2013

Recommended Applications

Marine & Offshore Operations

Shipyards & Port Services

Dockside Logistics

Outdoor Industrial Work

Warm-Weather Operations

Vessel Maintenance

Product code:

PIQUE POLO SHIRT



Introducing the PIQUE POLO SHIRT, a versatile and professional polo designed for marine crews, offshore personnel, and industrial work environments. Combining comfort, durability, and classic maritime styling, this premium polo shirt delivers a smart appearance suitable for onboard duties, dockside operations, and everyday professional wear.

Manufactured from fine soft cotton-polyester pique fabric, the PIQUE POLO SHIRT offers excellent breathability, natural stretch, and long-lasting comfort throughout extended working shifts. The balanced fabric blend provides durability while maintaining a soft feel against the skin, making the polo ideal for active marine and industrial environments.

Designed with a ribbed collar and sleeve cuffs, the shirt maintains a clean professional appearance while ensuring a comfortable fit. The classic buttoned placket enhances versatility for both operational and casual maritime settings. Excellent colour fastness and low shrinkage properties ensure reliable appearance retention after repeated washing and daily use.

Suitable for marine crews, port personnel, hospitality teams, and industrial staff, the PIQUE POLO SHIRT combines practical comfort with timeless professional styling.

Origin - Designed for professional marine and industrial use

Product code:

PIQUE POLO SHIRT

FEATURES

Soft Pique Fabric

Fine cotton-polyester pique construction provides comfort and durability.

Natural Stretch Comfort

Flexible fabric ensures freedom of movement during active work.

Professional Marine Styling

Classic polo design suitable for maritime and industrial environments.

Ribbed Collar & Cuffs

Maintains shape and provides a clean professional appearance.

Durable Colour Retention

Excellent colour fastness ensures long-lasting appearance.

Low Shrinkage Fabric

Maintains fit and shape after repeated washing.

TECHNICAL SPECIFICATIONS

Fabric Composition: 60% Cotton / 40% Polyester

Fine soft pique fabric

Natural stretch construction

Ribbed collar

Ribbed sleeve cuffs

Buttoned placket

Good colour fastness

Low shrinkage properties

Domestic wash: 40°C

Tumble dry low heat

CE

Conforms to EN ISO 13688

Recommended Applications

Marine & Offshore Operations

Ship Crews & Port Services

Maritime Hospitality

Dockside Logistics

Industrial & Corporate Workwear

Product code:

SAFARI UNIFORM SHIRT



Introducing the SAFARI UNIFORM SHIRT, a classic and professional uniform shirt designed for marine crews, port personnel, and maritime service operations. Combining comfort, durability, and timeless uniform styling, this versatile shirt is ideal for onboard duties, dockside administration, hospitality services, and professional marine environments.

Manufactured from a durable cotton-polyester fabric blend, the SAFARI UNIFORM SHIRT provides long-lasting comfort and reliable wear performance throughout extended working shifts. The regular-fit construction ensures unrestricted movement and a clean professional appearance suitable for everyday maritime operations.

The shirt features two pleated chest pockets with protective flaps for practical storage, while shoulder epaulets with button fastening allow easy rank or insignia attachment. The fused collar maintains a sharp uniform appearance during daily use, making the shirt suitable for both operational and formal marine settings.

Available in both short-sleeve and long-sleeve versions, the SAFARI UNIFORM SHIRT offers practical versatility for varying weather conditions and professional requirements.

Origin - Designed for professional marine and industrial use

Product code:

SAFARI UNIFORM SHIRT

FEATURES

Professional Marine Uniform Design

Classic styling suitable for maritime crews and service personnel.

Durable Cotton Blend Fabric

Comfortable and durable construction for everyday professional use.

Pleated Chest Pockets

Two flap chest pockets provide practical storage and uniform styling.

Shoulder Epaulets

Button-fastened epaulets allow attachment of ranks and insignia.

Comfortable Regular Fit

Ensures freedom of movement and all-day comfort.

Short & Long Sleeve Options

Available for different operational and seasonal requirements.

TECHNICAL SPECIFICATIONS

Fabric Composition: 65% Cotton / 35% Polyester

Regular fit

Fused collar construction

Two pleated chest pockets with flaps

Shoulder epaulets with button fastening

Button front closure

Available in short-sleeve and long-sleeve versions

CE

Conforms to EN ISO 13688:2013

OEKO-TEX® Standard 100 Class II

Recommended Applications

Marine & Offshore Operations

Ship Crews & Officers

Port & Dockside Services

Maritime Hospitality

Vessel Administration & Maintenance

Product code:

SAFARI TROPICAL SHORTS



Introducing the SAFARI TROPICAL SHORTS, lightweight and durable work shorts designed for marine, offshore, and industrial environments in warm-weather conditions. Combining comfort, practicality, and professional styling, these versatile shorts provide reliable performance for everyday onboard duties, dockside operations, and outdoor industrial work.

Manufactured from a durable cotton-polyester fabric blend, the SAFARI TROPICAL SHORTS offer excellent comfort, breathability, and long-lasting wear performance throughout extended working shifts. The ergonomic construction ensures unrestricted movement and everyday comfort during physically demanding tasks in hot and humid environments.

Designed for practical functionality, the shorts feature multiple side and back pockets for convenient storage of tools, accessories, and personal items required during daily marine operations. The pleated front construction and zipper fly closure provide a clean professional appearance suitable for maritime crews and industrial personnel.

Ideal for tropical climates and warm-weather operations, the SAFARI TROPICAL SHORTS combine lightweight comfort with durable workwear performance for professional marine use.

Origin - Designed for professional marine and industrial use

Product code:

SAFARI TROPICAL SHORTS

FEATURES

Lightweight Cotton Blend Fabric

Comfortable and breathable fabric suitable for warm-weather conditions.

Ergonomic Comfort

Designed for unrestricted movement during active work.

Functional Storage Pockets

Side and back pockets provide practical everyday storage.

Professional Marine Styling

Clean and practical design suitable for maritime operations.

Durable Workwear Construction

Built for long-lasting daily use in demanding environments.

TECHNICAL SPECIFICATIONS

Fabric Composition: 65% Cotton / 35% Polyester

Lightweight workwear fabric

Pleated front construction

Zipper fly closure

Two side pockets

Seat pockets

Back pockets

Comfortable ergonomic fit

CE

Conforms to EN ISO 13688:2013

OEKO-TEX® Standard 100 Class II

Recommended Applications

Marine & Offshore Operations

Shipyards & Port Services

Dockside Logistics

Vessel Maintenance

Outdoor Industrial Work

Warm-Weather Operations

Product code:

SAFARI UNIFORM TROUSERS



Introducing the SAFARI UNIFORM TROUSERS, practical and durable work trousers designed for marine, offshore, and industrial environments. Manufactured from a comfortable cotton-polyester fabric blend, these professional trousers provide durability, comfort, and reliable performance for everyday onboard duties, dockside operations, and industrial maintenance work.

The ergonomic pleated front construction improves freedom of movement and wearing comfort during active work tasks, while the zipper fly ensures practical everyday functionality. Multiple side, seat, and back pockets provide convenient storage for tools, accessories, and personal items required during daily marine operations.

Designed for long-lasting professional use, the SAFARI UNIFORM TROUSERS combine classic workwear styling with dependable comfort and functionality for maritime and industrial working environments.

Origin - Designed for professional marine and industrial use

Product code:

SAFARI UNIFORM TROUSERS

FEATURES

Durable Cotton Blend Fabric

Comfortable and durable fabric suitable for intensive daily use.

Ergonomic Pleated Front

Improves mobility and wearer comfort during active work.

Functional Storage Pockets

Side, seat, and back pockets provide practical storage solutions.

Practical Workwear Design

Classic professional construction suitable for marine operations.

Comfortable Everyday Fit

Designed for unrestricted movement and long working shifts.

TECHNICAL SPECIFICATIONS

Fabric Composition: 65% Cotton / 35% Polyester

Pleated front construction

Zipper fly closure

Two side pockets

Seat pockets

Back pockets

Durable workwear construction

CE

Conforms to EN ISO 13688:2013

OEKO-TEX® Standard 100 Class II

Recommended Applications

Marine & Offshore Operations

Shipyards & Port Services

Dockside Logistics

Vessel Maintenance

Industrial & Outdoor Work

Product code:

CHEF ANTIBACTERIAL APRON



Introducing the CHEF ANTIBACTERIAL APRON, a professional protective apron designed for maritime galleys, offshore catering operations, and industrial kitchens. Manufactured from durable polyester fabric with a Teflon finish, this apron provides excellent comfort, hygiene, and reliable protection for demanding food preparation environments.

The antibacterial fabric treatment helps maintain high hygiene standards during daily kitchen operations, while the Teflon finish improves resistance against moisture and stains. The adjustable neck strap with press-button fastening ensures a secure and comfortable fit throughout long working shifts, and the spacious front pocket with dual compartments offers convenient storage for utensils and accessories.

Designed for professional catering personnel, the CHEF ANTIBACTERIAL APRON combines functionality, comfort, and certified hygienic performance for everyday galley use.

Origin - Designed for professional marine and galley use

Product code:

CHEF ANTIBACTERIAL APRON

FEATURES

Antibacterial Fabric Finish

Helps maintain hygiene and freshness during professional kitchen operations.

Durable Teflon-Coated Fabric

Provides enhanced resistance to stains and moisture.

Adjustable Strap Closure

Press-button adjustable straps ensure secure and comfortable fit.

Functional Front Pocket

Two-compartment pocket allows convenient storage of tools and accessories.

Lightweight Professional Design

Comfortable for extended wear in warm galley environments.

Easy-Care Construction

Designed for repeated professional washing and long-lasting performance.

TECHNICAL SPECIFICATIONS

Fabric Composition: 100% Polyester with Teflon Finish

Antibacterial fabric treatment

Adjustable strap with press buttons

Front pocket with two compartments

Lightweight professional construction

One size

CE

Conforms to EN ISO 13688:2013

ANTIBACTERIAL ACTIVITY (Staphylococcus)

ISO 20743:2013 (20 Washes) F:1.14 G:1.62 A:0.48

ISO 4920:2012 Level 5

OEKO-TEX® Standard 100 Class II

Available Colours

Grey

Beige

White

Navy

Black

Recommended Applications

Maritime Galleys

Offshore Catering Operations

Ship Kitchens

Industrial Food Preparation

Hospitality & Catering

Product code:

CHEF COTTON APRON



Introducing the CHEF COTTON APRON, a practical and comfortable apron designed for professional galley environments onboard vessels, offshore platforms, and catering operations. Manufactured from durable 100% cotton fabric, this apron provides excellent comfort, breathability, and reliable everyday protection for demanding kitchen conditions.

The adjustable neck strap with press-button fastening ensures a secure and comfortable fit throughout long working shifts, while the spacious front pocket with dual compartments provides practical storage for kitchen tools and accessories. Designed for professional maritime catering operations, this apron combines functionality, durability, and professional appearance for everyday galley use.

Origin - Designed for professional marine and galley use

Product code:

CHEF COTTON APRON

FEATURES

Durable Cotton Fabric

Comfortable and breathable fabric suitable for intensive daily use.

Adjustable Strap Closure

Press-button adjustable straps provide secure and comfortable fit.

Functional Front Pocket

Two-compartment pocket offers convenient storage for utensils and accessories.

Lightweight Professional Design

Comfortable for extended wear in warm galley environments.

Easy-Care Construction

Designed for repeated professional washing and long-lasting durability.

TECHNICAL SPECIFICATIONS

Fabric Composition: 100% Cotton

Adjustable strap with press buttons

Front pocket with two compartments

Lightweight professional construction

One size

CE

Conforms to EN ISO 13688:2013

OEKO-TEX® Standard 100 Class II

Available Colours

Grey

Beige

White

Navy

Black

Recommended Applications

Maritime Galleys

Offshore Catering Operations

Ship Kitchens

Hospitality & Catering

Food Preparation Areas

Product code:

CHEF FLAME-RESISTANT APRON



Introducing the CHEF FLAME-RESISTANT APRON, a durable and protective apron designed for professional galley environments onboard vessels, offshore platforms, and industrial catering operations. Manufactured from a reliable cotton-polyester blend with flame-resistant properties, this apron provides comfort, durability, and certified protection for demanding kitchen conditions. The adjustable neck strap with press-button fastening ensures a secure and comfortable fit throughout long working shifts, while the spacious front pocket with dual compartments offers practical storage for kitchen tools and accessories. The flame-resistant finish provides additional protection in high-temperature working environments commonly found in professional maritime galleys.

Designed for professional catering personnel, the CHEF FLAME-RESISTANT APRON combines safety, functionality, and professional appearance for everyday galley operations.

Origin - Designed for professional marine and galley use

Product code:

CHEF FLAME-RESISTANT APRON

FEATURES

Flame-Resistant Protection

Certified fabric construction helps provide additional safety in hot working environments.

Durable Cotton Blend Fabric

Comfortable and reliable material suitable for intensive professional use.

Adjustable Strap Closure

Press-button adjustable straps ensure secure and comfortable fit.

Functional Front Pocket

Two-compartment pocket provides convenient storage for utensils and accessories.

Professional Galley Design

Suitable for maritime kitchens, offshore catering, and industrial food preparation.

Easy-Care Construction

Designed for repeated professional washing and long-lasting durability.

TECHNICAL SPECIFICATIONS

Fabric Composition: 65% Cotton / 35% Polyester

Flame-resistant fabric finish

Adjustable strap with press buttons

Front pocket with two compartments

Lightweight professional construction

One size

CE

Conforms to EN ISO 13688:2013

Standard: EN ISO 11612:2015 A1B1C1

OEKO-TEX® Standard 100 Class II

Available Colours

Grey

Beige

White

Navy

Black

Recommended Applications

Maritime Galleys

Offshore Catering Operations

Ship Kitchens

Industrial Food Preparation

Hospitality & Catering

High-Temperature Working Environments

Product code:

CHEF ANTIBACTERIAL APRON



Introducing the CHEF ANTIBACTERIAL APRON, a practical and hygienic protective apron designed for professional galley environments onboard vessels, offshore platforms, and catering operations. Manufactured from durable polyester fabric with a Teflon finish, this apron provides excellent protection, comfort, and long-lasting performance in demanding kitchen conditions. The antibacterial fabric treatment helps maintain improved hygiene standards during food preparation, while the Teflon finish enhances resistance to moisture and stains. The adjustable waist fastening ensures a secure and comfortable fit throughout long working shifts, and the spacious front pocket with dual compartments provides practical storage for kitchen essentials and utensils. Designed for professional maritime catering operations, the CHEF ANTIBACTERIAL APRON combines functionality, comfort, and certified protection for everyday galley use.

Origin - Designed for professional marine and galley use

Product code:

CHEF ANTIBACTERIAL APRON

FEATURES

Antibacterial Fabric Finish

Helps maintain hygiene and freshness during professional kitchen operations.

Durable Teflon-Coated Fabric

Provides improved resistance to stains and moisture.

Adjustable Waist Closure

Ensures secure and comfortable everyday fit.

Functional Front Pocket

Two-compartment pocket offers convenient storage for tools and accessories.

Lightweight Professional Design

Comfortable for extended wear in warm galley environments.

Easy-Care Construction

Designed for repeated professional washing and daily use.

TECHNICAL SPECIFICATIONS

Fabric Composition: 100% Polyester with Teflon Finish

Antibacterial fabric treatment

Adjustable waist fastening

Front pocket with two compartments

Lightweight professional construction

One size

CE

Conforms to EN ISO 13688:2013

ANTIBACTERIAL ACTIVITY (Staphylococcus)

ISO 20743:2013 (20 Washes) F:1.14 G:1.62 A:0.48

ISO 4920:2012 Level 5

OEKO-TEX® Standard 100 Class II

Available Colours

Grey

Beige

White

Navy

Black

Recommended Applications

Maritime Galleys

Offshore Catering Operations

Ship Kitchens

Food Preparation Areas

Hospitality & Catering

Industrial Kitchens

Product code:

CHEF COTTON APRON



Introducing the CHEF COTTON APRON, a practical and comfortable protective apron designed for professional galley environments onboard vessels, offshore platforms, and catering operations. Manufactured from durable 100% cotton fabric, this apron provides reliable protection, comfort, and everyday functionality for demanding kitchen conditions.

The natural cotton fabric ensures breathability and comfortable wear during long working shifts, while the adjustable waist fastening provides a secure and flexible fit. A spacious front pocket with dual compartments offers practical storage for kitchen tools, utensils, and accessories required during daily galley operations.

Designed for professional maritime catering environments, the CHEF COTTON APRON combines durability, comfort, and practical functionality for everyday kitchen use.

Origin - Designed for professional marine and galley use

Product code:

CHEF COTTON APRON

FEATURES

Durable Cotton Fabric

Comfortable and breathable fabric suitable for professional galley environments.

Adjustable Waist Closure

Provides secure and comfortable fit during daily use.

Functional Front Pocket

Two-compartment pocket allows convenient storage of utensils and accessories.

Lightweight Professional Design

Comfortable for extended wear in warm kitchen conditions.

Easy-Care Construction

Designed for repeated professional washing and daily use.

TECHNICAL SPECIFICATIONS

Fabric Composition: 100% Cotton

Adjustable waist fastening

Front pocket with two compartments

Lightweight professional construction

One size

CE

Conforms to EN ISO 13688:2013

OEKO-TEX® Standard 100 Class II

Available Colours

Grey

Beige

White

Navy

Black

Recommended Applications

Maritime Galleys

Offshore Catering Operations

Ship Kitchens

Food Preparation Areas

Hospitality & Catering

Industrial Kitchens

Product code:

CHEF FLAME-RESISTANT APRON



Introducing the CHEF FLAME-RESISTANT APRON, a durable and protective apron designed for professional galley environments onboard vessels, offshore platforms, and industrial catering operations. Manufactured from a reliable cotton-polyester blend, this apron provides comfort, durability, and certified flame-resistant protection for demanding kitchen conditions. The practical construction ensures comfortable wear during long working shifts, while the adjustable waist fastening provides a secure and flexible fit. A spacious front pocket with dual compartments allows convenient storage of kitchen tools, utensils, and everyday accessories required during professional food preparation tasks.

Designed for maritime catering professionals working in high-temperature environments, the CHEF FLAME-RESISTANT APRON combines safety, functionality, and professional appearance for daily galley operations.

Origin - Designed for professional marine and galley use

Product code:

CHEF FLAME-RESISTANT APRON

FEATURES

Flame-Resistant Protection

Certified fabric helps provide additional protection in hot working environments.

Durable Cotton Blend Fabric

Comfortable and reliable material suitable for intensive daily use.

Adjustable Waist Closure

Provides secure and comfortable fit throughout long working shifts.

Functional Front Pocket

Two-compartment pocket offers practical storage for tools and accessories.

Professional Galley Design

Suitable for maritime kitchens, offshore catering, and industrial food preparation.

Easy-Care Construction

Designed for repeated professional washing and long-lasting performance.

TECHNICAL SPECIFICATIONS

Fabric Composition: 65% Cotton / 35% Polyester

Flame-resistant fabric construction

Adjustable waist fastening

Front pocket with two compartments

Lightweight professional design

One size

CE

Conforms to EN ISO 13688:2013

Standard: EN ISO 11612:2015 A1B1C1

OEKO-TEX® Standard 100 Class II

Recommended Applications

Maritime Galleys

Offshore Catering Operations

Ship Kitchens

Industrial Food Preparation

Hospitality & Catering

High-Temperature Working Environments

Product code:

CHEF ANTIBACTERIAL TROUSERS



Introducing the CHEF ANTIBACTERIAL TROUSERS, professional galley work trousers designed for maritime catering environments, offshore kitchens, and hospitality operations. Manufactured from durable polyester fabric with Teflon finish and antibacterial treatment, these trousers provide excellent comfort, hygiene, and long-lasting performance for intensive daily use.

The elasticated waistband ensures comfortable fit and unrestricted movement during busy kitchen operations, while the practical side and seat pockets offer convenient storage for everyday essentials. The antibacterial finish helps maintain freshness and hygiene throughout long working shifts.

Designed for professional marine catering personnel, the CHEF ANTIBACTERIAL TROUSERS combine durability, functionality, and certified antibacterial protection for demanding galley environments.

Origin - Designed for professional marine and galley use

FEATURES

Antibacterial Protection

Certified antibacterial finish helps maintain hygiene and freshness.

Durable Teflon-Finished Fabric

Provides enhanced durability and resistance to moisture and stains.

Comfortable Elasticated Waistband

Ensures secure fit and freedom of movement during active work.

Functional Storage Pockets

Two side and seat pockets for practical everyday storage.

Professional Galley Design

Suitable for maritime catering and hospitality operations.

TECHNICAL SPECIFICATIONS

Fabric Composition: 100% Polyester with Teflon Finish

Antibacterial fabric finish

Elasticated waistband

Two side pockets

Seat pockets

Durable professional construction

CE

Conforms to EN ISO 13688:2013

ANTIBACTERIAL ACTIVITY (Staphylococcus)

ISO 20743:2013 (20 Washes) F:1.14 G:1.62 A:0.48

ISO 4920:2012 Level 5

OEKO-TEX® Standard 100 Class II

Available Sizes

XS, S, M, L, XL, XXL, 3XL, 4XL, 5XL, 6XL,

Available Colours

Grey

Beige

White

Navy

Black

Recommended Applications

Maritime Galleys

Offshore Catering Operations

Ship Kitchens

Hospitality & Catering

Food Preparation Areas

Professional Kitchen Environments

Product code:

CHEF ANTIBACTERIAL BANDANA



Introducing the CHEF ANTIBACTERIAL BANDANA, a professional galley headwear solution designed for chefs, kitchen crews, and food preparation personnel in maritime and industrial environments. Combining hygiene, comfort, and practical functionality, this lightweight bandana provides reliable protection and professional appearance during intensive daily kitchen operations. Manufactured from 100% polyester fabric with advanced Teflon finish, the CHEF ANTIBACTERIAL BANDANA offers excellent durability, stain resistance, and easy maintenance. The antibacterial treatment helps maintain hygiene standards by reducing bacterial activity, making it ideal for demanding galley and food-service environments onboard vessels and offshore facilities. Designed with a practical rear tail closure, the bandana ensures a secure and adjustable fit while providing comfort during extended wear. The lightweight breathable construction promotes airflow and comfort in warm galley conditions, while the durable finish maintains a clean professional appearance after repeated washing.

Suitable for marine galleys, catering services, hospitality operations, and industrial kitchens, the CHEF ANTIBACTERIAL BANDANA combines hygiene performance with everyday working comfort.

Origin - Designed for professional marine and galley use

FEATURES

Antibacterial Protection

Special antibacterial finish supports improved hygiene performance.

Teflon Fabric Finish

Enhances stain resistance and simplifies maintenance.

Lightweight Breathable Comfort

Comfortable construction suitable for warm galley environments.

Adjustable Tail Closure

Provides secure and comfortable fit during prolonged wear.

Professional Galley Design

Ideal for chefs, kitchen staff, and food preparation personnel.

Durable Everyday Performance

Designed for intensive professional kitchen use.

TECHNICAL SPECIFICATIONS

Fabric Composition: 100% Polyester with Teflon Finish

Antibacterial treatment

Tail closure at back

Lightweight breathable construction

One size fits most

Professional galley design

CE

Conforms to EN ISO 13688:2013

OEKO-TEX® Standard 100 Class II

Antibacterial Activity (Staphylococcus)

ISO 20743:2013 (20 Washes)

F: 1.14 | G: 1.62 | A: 0.48

Water Repellency

ISO 4920:2012 Level 5

Recommended Applications

Maritime Galleys

Ship Catering Services

Offshore Kitchen Operations

Food Preparation Areas

Hospitality & Catering

Industrial Kitchens

Product code:

CHEF COTTON BANDANA



Introducing the CHEF COTTON BANDANA, a comfortable and practical galley headwear solution designed for chefs, kitchen crews, and food preparation personnel in maritime and hospitality environments. Combining lightweight comfort, hygiene, and professional styling, this classic bandana is ideal for everyday use in ship galleys, catering operations, and industrial kitchens.

Manufactured from 100% fine cotton, the CHEF COTTON BANDANA offers excellent breathability, softness, and wearing comfort during prolonged work in warm galley environments. The lightweight natural fabric promotes airflow while maintaining a professional and clean appearance throughout demanding kitchen operations.

Designed with a practical tail closure at the back, the bandana provides a secure and adjustable fit suitable for extended daily wear. The antibacterial finish helps support hygiene standards in food preparation environments, making it suitable for professional marine catering and hospitality applications.

Available in multiple colour options, the CHEF COTTON BANDANA combines classic galley styling with everyday comfort and reliable professional performance.

Origin - Designed for professional marine and galley use

FEATURES

Fine Cotton Comfort

100% fine cotton fabric provides softness and breathability.

Antibacterial Protection

Special finish supports improved hygiene performance.

Adjustable Tail Closure

Ensures secure and comfortable fit during extended wear.

Lightweight Galley Design

Ideal for warm kitchen and food-service environments.

Professional Culinary Styling

Suitable for marine catering and hospitality personnel.

Durable Everyday Use

Designed for repeated professional washing and daily wear.

TECHNICAL SPECIFICATIONS

Fabric Composition: 100% Fine Cotton

Antibacterial finish

Tail closure at back

Lightweight breathable construction

One size fits most

Professional galley design

Available Colours: Grey, Beige, White, Navy, Black

CE

Conforms to EN ISO 13688:2013

OEKO-TEX® Standard 100 Class II

Recommended Applications

Maritime Galleys

Ship Catering Services

Offshore Kitchen Operations

Hospitality & Catering

Food Preparation Areas

Industrial Kitchens

Product code:

CHEF FLAME-RESISTANT BANDANA



Introducing the CHEF FLAME-RESISTANT BANDANA, a protective galley headwear solution designed for chefs, kitchen crews, and catering personnel working in demanding maritime and offshore environments. Combining comfort, durability, and flame-resistant protection, this professional bandana is ideal for ship galleys, offshore kitchens, and high-temperature food preparation areas.

Manufactured from a durable cotton-polyester fabric blend, the CHEF FLAME-RESISTANT BANDANA provides breathable comfort and reliable everyday performance while helping protect against heat and flame exposure in professional galley environments. The lightweight construction ensures comfortable wear during extended shifts, while the practical rear tail closure provides a secure and adjustable fit.

Designed for marine catering operations where safety and hygiene are essential, the bandana combines professional culinary styling with certified flame-resistant protection for demanding onboard working conditions.

Origin - Designed for professional marine and galley use

Product code:

CHEF FLAME-RESISTANT BANDANA

FEATURES

Flame-Resistant Protection

Certified fabric helps provide protection against heat and flame exposure.

Comfortable Cotton Blend Fabric

Breathable material ensures comfort during prolonged wear.

Adjustable Tail Closure

Provides secure and comfortable fit for daily galley operations.

Lightweight Professional Design

Ideal for warm kitchen and food preparation environments.

Durable Everyday Performance

Designed for repeated professional washing and intensive use.

Professional Marine Galley Styling

Suitable for maritime catering and offshore kitchen operations.

TECHNICAL SPECIFICATIONS

Fabric Composition: 65% Cotton / 35% Polyester

Flame-resistant fabric construction

Tail closure at back

Lightweight breathable design

Professional galley headwear

One size fits most

CE

Conforms to EN ISO 13688:2013

EN ISO 11612:2015 (A1B1C1)

OEKO-TEX® Standard 100 Class II

Recommended Applications

Maritime Galleys

Offshore Kitchen Operations

Ship Catering Services

Food Preparation Areas

Hospitality & Catering

Industrial Kitchens

Product code:

CHEF COTTON TROUSERS



Introducing the CHEF COTTON TROUSERS, professional galley work trousers designed for maritime catering environments, offshore kitchens, and hospitality operations. Manufactured from durable fine cotton fabric, these trousers provide excellent comfort, breathability, and long-lasting performance for everyday professional use.

The comfortable construction ensures unrestricted movement during busy kitchen operations, while the practical side and seat pockets provide convenient storage for essential items. The lightweight cotton fabric offers natural comfort and durability throughout long working shifts.

Designed for professional marine catering personnel, the CHEF COTTON TROUSERS combine classic galley styling with dependable comfort and functionality for demanding onboard kitchen environments.

Origin - Designed for professional marine and galley use

Product code:

CHEF COTTON TROUSERS

FEATURES

Fine Cotton Fabric

Soft, breathable, and comfortable material suitable for daily professional use.

Comfortable Professional Fit

Designed for unrestricted movement and comfort during long shifts.

Functional Storage Pockets

Side and seat pockets provide practical everyday storage.

Durable Construction

Suitable for intensive galley and catering operations.

Professional Galley Design

Classic workwear styling for maritime hospitality environments.

TECHNICAL SPECIFICATIONS

Fabric Composition: 100% Fine Cotton

Comfortable professional fit

Two side pockets

Seat pockets

Durable professional construction

CE

Conforms to EN ISO 13688:2013

OEKO-TEX® Standard 100 Class II

Available Sizes

XS, S, M, L, XL, XXL, 3XL, 4XL, 5XL, 6XL,

Available Colours

Grey

Beige

White

Navy

Black

Recommended Applications

Maritime Galleys

Offshore Catering Operations

Ship Kitchens

Hospitality & Catering

Food Preparation Areas

Professional Kitchen Environments

Product code:

CHEF FLAME-RESISTANT TROUSERS



Introducing the CHEF FLAME-RESISTANT TROUSERS, professional protective work trousers designed for maritime galleys, offshore catering operations, and professional kitchen environments. Manufactured from durable cotton-polyester flame-resistant fabric, these trousers provide reliable protection, comfort, and long-lasting performance during demanding daily operations.

The ergonomic construction ensures unrestricted movement and comfort throughout long working shifts, while the practical side and seat pockets offer convenient storage for essential items. The flame-resistant fabric construction provides additional safety for work in high-temperature galley environments.

Designed for professional marine catering personnel, the CHEF FLAME-RESISTANT TROUSERS combine durability, functionality, and certified protective performance for demanding onboard kitchen operations.

Origin - Designed for professional marine and galley use

Product code:

CHEF FLAME-RESISTANT TROUSERS

FEATURES

Flame-Resistant Protection

Certified flame-resistant fabric helps improve safety in professional galley environments.

Durable Cotton Blend Fabric

Comfortable and durable fabric suitable for intensive daily use.

Comfortable Professional Fit

Designed for unrestricted movement and long working shifts.

Functional Storage Pockets

Side and seat pockets provide convenient everyday storage.

Professional Galley Construction

Suitable for maritime catering and offshore kitchen operations.

TECHNICAL SPECIFICATIONS

Fabric Composition: 65% Cotton / 35% Polyester

Flame-resistant fabric construction

Two side pockets

Seat pockets

Durable professional construction

CE

Conforms to EN ISO 13688:2013

Standard: EN ISO 11612:2015 A1B1C1

OEKO-TEX® Standard 100 Class II

Available Sizes

XS, S, M, L, XL, XXL, 3XL, 4XL, 5XL, 6XL,

Available Colours

Grey

Beige

White

Navy

Black

Recommended Applications

Maritime Galleys

Offshore Catering Operations

Ship Kitchens

Professional Catering

Food Preparation Areas

High-Temperature Kitchen Environments

Product code:

CHEF ANTIBACTERIAL JACKET



Introducing the CHEF ANTIBACTERIAL JACKET, a professional chef coat designed for maritime galleys, offshore catering operations, and industrial kitchens. Manufactured from durable 100% polyester fabric with a Teflon finish, this jacket provides excellent hygiene, comfort, and long-lasting performance for demanding kitchen environments.

The double-breasted front with press-button closure ensures a secure and professional appearance, while the stand-up collar and elegant French cuffs add refined culinary styling. The antibacterial fabric treatment helps maintain freshness and hygiene throughout long working shifts, while the tailored cut provides unrestricted movement during active galley operations.

Designed for professional catering personnel, the CHEF ANTIBACTERIAL JACKET combines professional styling with practical functionality and certified hygienic performance for everyday maritime kitchen use.

Origin - Designed for professional marine and galley use

FEATURES

Antibacterial Fabric Finish

Helps maintain improved hygiene and freshness during professional kitchen operations.

Durable Teflon-Coated Fabric

Provides enhanced resistance against stains and moisture.

Double-Breasted Closure

Press-button fastening ensures secure fit and professional appearance.

Professional Stand-Up Collar

Classic chef styling suitable for maritime catering environments.

Functional Chest Pocket

Convenient storage for small tools and accessories.

French Cuffs

Professional cuff construction for refined appearance.

Tailored Professional Fit

Provides comfort and freedom of movement during active work.

TECHNICAL SPECIFICATIONS

Fabric Composition: 100% Polyester with Teflon Finish

Double-breasted front closure (press buttons)

Stand-up collar

Chest pocket

French cuffs

Tailored cut

CE

ANTIBACTERIAL ACTIVITY (Staphylococcus)

ISO 20743:2013 (20 Washes) F:1.14 G:1.62 A:0.48

ISO 4920:2012 Level 5

Conforms to EN ISO 13688:2013

OEKO-TEX® Standard 100 Class II

Available Sizes

XS, S, M, L, XL, XXL, 3XL, 4XL, 5XL, 6XL,

Available Colours

Grey

Beige

White

Navy

Black

Recommended Applications

Maritime Galleys

Offshore Catering Operations

Ship Kitchens

Hospitality & Catering

Industrial Food Preparation

Product code:

CHEF COTTON JACKET



Introducing the CHEF COTTON JACKET, a professional chef jacket designed for maritime galleys, offshore catering operations, and industrial kitchens. Manufactured from premium fine cotton twill fabric, this jacket delivers excellent comfort, breathability, and durability for demanding daily kitchen environments.

The double-breasted front with press-button closure provides a secure and professional appearance, while the contrasting stand-up collar and French cuffs add a refined modern style. The tailored cut ensures comfortable movement during busy galley operations, and the practical chest pocket offers convenient storage for small essentials.

Designed for professional catering personnel, the CHEF COTTON JACKET combines classic culinary styling with comfort and functionality for everyday maritime kitchen operations.

Origin - Designed for professional marine and galley use

Product code:

CHEF ANTIBACTERIAL JACKET

FEATURES

Premium Fine Cotton Twill

Soft, breathable, and durable fabric suitable for professional kitchen environments.

Double-Breasted Closure

Press-button fastening ensures secure fit and professional appearance.

Contrasting Stand-Up Collar

Modern chef styling with refined professional look.

Functional Chest Pocket

Convenient storage for small tools and accessories.

Contrasting French Cuffs

Stylish cuff design enhances professional presentation.

Tailored Professional Fit

Provides comfort and freedom of movement during active work.

TECHNICAL SPECIFICATIONS

Fabric Composition: 100% Fine Cotton Twill

Double-breasted front closure

Press-button fastening

Contrasting stand-up collar

Chest pocket

Contrasting French cuffs

Tailored cut

CE

Conforms to EN ISO 13688:2013

OEKO-TEX® Standard 100 Class II

Available Sizes

XS, S, M, L, XL, 2XL, 3XL, 4XL, 5XL, 6XL,

Available Colours

Grey

Beige

White

Navy

Black

Recommended Applications

Maritime Galleys

Offshore Catering Operations

Ship Kitchens

Hospitality & Catering

Industrial Food Preparation

Product code:

CHEF FLAME-RESISTANT JACKET



Introducing the CHEF FLAME-RESISTANT JACKET, a professional chef coat designed for maritime galleys, offshore catering operations, and industrial kitchens. Manufactured from a durable cotton-polyester blend with flame-resistant properties, this jacket provides excellent comfort, protection, and long-lasting performance for demanding kitchen environments.

The double-breasted front with press-button closure ensures a secure and professional appearance, while the stand-up collar and elegant French cuffs add refined culinary styling. The flame-resistant fabric finish provides additional protection in high-temperature working environments, while the tailored cut allows comfortable movement during busy galley operations.

Designed for professional catering personnel, the CHEF FLAME-RESISTANT JACKET combines certified protection, professional appearance, and practical functionality for everyday maritime kitchen use.

Origin - Designed for professional marine and galley use

FEATURES

Flame-Resistant Protection

Certified fabric helps provide additional safety in hot working environments.

Durable Cotton Blend Fabric

Comfortable and reliable material suitable for intensive daily use.

Double-Breasted Closure

Press-button fastening ensures secure fit and professional appearance.

Professional Stand-Up Collar

Classic chef styling suitable for maritime catering environments.

Functional Chest Pocket

Convenient storage for small tools and accessories.

French Cuffs

Professional cuff construction for refined appearance.

Tailored Professional Fit

Provides comfort and freedom of movement during active work.

TECHNICAL SPECIFICATIONS

Fabric Composition: 65% Cotton / 35% Polyester

Flame-resistant fabric finish

Double-breasted front closure (press buttons)

Stand-up collar

Chest pocket

French cuffs

Tailored cut

CE

Conforms to EN ISO 13688:2013

Standard: EN ISO 11612:2015 A1B1C1

OEKO-TEX® Standard 100 Class II

Available Sizes

XS, S, M, L, XL, 2XL, 3XL, 4XL, 5XL, 6XL,

Available Colours

Grey

Beige

White

Navy

Black

Recommended Applications

Maritime Galleys

Offshore Catering Operations

Ship Kitchens

Industrial Food Preparation

Hospitality & Catering

High-Temperature Working Environments

SHOCKPROOF CAPS

SECTION

Lightweight and impact-resistant caps, designed to offer discreet yet reliable head protection. Perfect balance of safety, comfort, and everyday practicality.

SHOCK-RESISTANT CAP GN002

Product code:

FEATURES

Adjustable with velcro strap
ABS plastic shell with soft internal and external padding for shock absorption
Equipped with reflective band
Material: Polyamide, PE
Weight: 165 g

STANDARDS

CE Certified
EN 812:1998 (industrial bump caps)

Size: One size

Color: Black, Orange



The shock-absorbing cap is made from durable polyamide and features a PE inner protective layer along with cushioning padding. It provides optimal protection by conforming to the shape of the top of the ear. The highly breathable interior is equipped with an indirect ventilation system. Additionally, the cap includes a protective pad and a reflective band for enhanced visibility. Two adjustable back straps with a Velcro system allow for a customizable fit, with an opening range of 56 to 59 cm.

One size: 54-59 cm

Product code:

SHOCK-RESISTANT CAP GB003

FEATURES

Adjustable with velcro strap
ABS plastic shell with soft internal
and external padding for shock
absorption

Material: Polyamide, PE

Weight: 165 g

STANDARDS

CE Certified
EN 812:1998 (indus-
trial bump caps)

Size: One size

Color: Black



The shock-absorbing cap is made from durable polyamide and features a PE inner protective layer along with cushioning padding. It provides optimal protection by conforming to the shape of the top of the ear. The highly breathable interior is equipped with an indirect ventilation system. Additionally, the cap includes a protective pad. Two adjustable back straps with a Velcro system allow for a customizable fit, with an opening range of 56 to 59 cm.

One size: 54-59 cm

Product code:

SHOCK-RESISTANT CAP GA004 HV

FEATURES

Adjustable with velcro strap
ABS plastic shell with soft internal
and external padding for shock
absorption

Equipped with reflective band

Material: Polyamide, PE

Weight: 165 g

STANDARDS

CE Certified
EN 812:1998 (indus-
trial bump caps)

Size: One size

Color: Yellow



The shock-absorbing cap is made from durable polyamide and features a PE inner protective layer along with cushioning padding. It provides optimal protection by conforming to the shape of the top of the ear. The highly breathable interior is equipped with an indirect ventilation system. Additionally, the cap includes a protective pad and a reflective band for enhanced visibility. Two adjustable back straps with a Velcro system allow for a customizable fit, with an opening range of 56 to 59 cm.

One size: 54-59 cm

Product code:

SHOCK-RESISTANT CAP CLOO 1

FEATURES

Adjustable with velcro strap
ABS plastic shell with soft internal
and external padding for shock
absorption

Equipped with reflective band

Material: Polyamide, PE

Weight: 165 g

STANDARDS

CE Certified

EN 812:1998 (indus-
trial bump caps)

Size: One size

Color: Red, Grey



The shock-absorbing cap is made from durable polyamide and features a PE inner protective layer along with cushioning padding. It provides optimal protection by conforming to the shape of the top of the ear. The highly breathable interior is equipped with an indirect ventilation system. Additionally, the cap includes a protective pad and a reflective band for enhanced visibility. Two adjustable back straps with a Velcro system allow for a customizable fit, with an opening range of 56 to 59 cm.

One size: 54-59 cm

SAFETY GLOVES

SECTION

Protective safety gloves designed to deliver durability, comfort, and reliable hand protection in demanding industrial and maritime environments. Combining ergonomic fit, high-performance materials, and functional grip for safe and efficient everyday work.

Product code:

PVC DIPPED GLOVES SWS-CHE7002



Introducing the PVC DIPPED GLOVES SWS-CHE7002, durable protective gloves designed for marine, offshore, industrial, and chemical handling environments. Manufactured with a soft polycotton “Interlock” lining and durable PVC coating, these gloves provide excellent waterproof protection, comfort, and dexterity during demanding work operations.

The ergonomic construction helps reduce hand fatigue during prolonged use, while the extended cuff design offers additional protection for the wrist and forearm. Resistant to certain detergents, oils, solvents, and chemical products, these gloves are suitable for a wide range of industrial and maritime applications.

Designed for professional use, the SWS-CHE7002 gloves combine durability, flexibility, and certified mechanical protection for challenging working environments.

Origin - Designed for professional industrial and marine use

Product code:

PVC DIPPED GLOVES SWS-CHE7002

FEATURES

PVC Chemical-Resistant Coating

Provides reliable protection against oils, detergents, solvents, and certain chemicals.

Waterproof Construction

PVC coating delivers excellent waterproof performance in wet environments.

Soft Interlock Lining

Polycotton lining ensures improved comfort during prolonged use.

Ergonomic Design

Helps reduce hand fatigue while maintaining high dexterity.

Extended Wrist Protection

Long cuff construction protects wrist and forearm areas.

TECHNICAL SPECIFICATIONS

Lining: Polycotton "Interlock"

Coating: PVC

Waterproof construction

Ergonomic professional design

Mechanical protection certified

Extended cuff protection

Colour: Red / Red

Size: EU 10

CE

Conforms to EN ISO 21420:2020

Standard: EN 388:2016+A1:2018 (3121X)

Available Sizes

10

Available Colours

Red / Red

Recommended Applications

Marine & Offshore Operations

Chemical Handling

Oil & Gas Industry

Automotive Industry

Agriculture & Gardening

Cleaning Operations

Mining Industry

Metal Fabrication

Agrochemical Applications

Pharmaceutical Industry

Product code:

SANDY NITRILE ANTI-CUT GLOVES (D)



Introducing the SANDY NITRILE ANTI-CUT GLOVES SWS-CUT1001, professional protective gloves engineered for maritime, offshore, industrial, and engineering environments requiring high cut resistance and excellent grip performance. Manufactured with advanced HPPE, glass fiber, and spandex liner technology, these gloves provide exceptional comfort, dexterity, and reliable hand protection during demanding work operations.

The sandy nitrile palm coating delivers excellent grip in dry, oily, and greasy conditions while improving abrasion resistance and durability. The seamless ergonomic construction ensures superior wearer comfort and precise handling during prolonged use. Certified to EN 388 cut level D, these gloves are suitable for high-risk handling applications where protection and flexibility are essential.

Designed for professional marine and industrial operations, the SWS-CUT1001 combines advanced cut resistance, grip performance, and ergonomic comfort for intensive daily use.

Origin - Designed for professional industrial and marine use

Product code:

SANDY NITRILE ANTI-CUT GLOVES (D)

FEATURES

Cut Level D Protection

Provides high-performance cut resistance for hazardous working environments.

Sandy Nitrile Coating

Ensures excellent grip and enhanced resistance to oil and grease.

Seamless Ergonomic Construction

Delivers outstanding comfort, flexibility, and hand dexterity.

Abrasion-Resistant Design

Durable construction suitable for prolonged industrial use.

Professional Industrial Performance

Ideal for offshore, marine, engineering, and logistics operations.

TECHNICAL SPECIFICATIONS

Lining Composition: HPPE / Glass Fiber / Spandex

13-gauge seamless liner construction

Sandy nitrile palm coating

Excellent oil and grease repellency

Abrasion-resistant construction

Ergonomic hand-fitting design

Colour: Grey / Black

Cut Resistance Level: D

EN388 Performance Level: 4X43D

CE

Conforms to EN ISO 21420:2020

Standard: EN 388:2016+A1:2018 (4X43D))

Available Sizes

7, 8, 9, 10, 11

Available Colours

Grey / Black

Recommended Applications

Maritime Operations

Offshore Oil & Gas

Engineering

Construction

Automotive Industry

Precision Work

Glass Handling

Mining Operations

Logistics & Warehousing

Light Industry



Introducing the METAL MESH GLOVE SWS-CUT1002, a professional cut-resistant safety glove designed for food processing, maritime catering, fishing operations, and industrial environments requiring maximum hand protection. Manufactured from durable stainless steel mesh, this glove provides reliable cut resistance while maintaining excellent flexibility and ventilation for prolonged professional use.

The ergonomic construction includes a secure snap fastening and adjustable buckle system, ensuring optimal fit and wrist stability during demanding work operations. Designed for use in food industry applications, slaughterhouses, butchery, fishing, and catering environments, the glove offers dependable protection without compromising wearer comfort.

The SWS-CUT1002 combines certified cut resistance, durable stainless steel construction, and professional functionality for high-risk cutting and processing tasks.

Origin - Designed for professional industrial and marine use

Product code:

METAL MESH GLOVE SWS-CUT 1002

FEATURES

Stainless Steel Mesh Construction

Provides high-performance cut resistance for professional applications.

Adjustable Fastening System

Snap fastening and buckle adjustment ensure secure and comfortable fit.

Excellent Ventilation

Mesh construction allows airflow for improved wearer comfort.

Professional Food Industry Protection

Suitable for food processing, butchery, and catering operations.

Ergonomic Professional Design

Flexible construction supports dexterity during detailed work tasks.

TECHNICAL SPECIFICATIONS

Glove Material: Stainless Steel Mesh (0.53 mm Ø)

Fastener Material: Polypropylene Fiber Fabric

Snap fastening system

Adjustable buckle closure

Ventilated mesh construction

Professional cut-resistant design

CE

Conforms to EN 1082-1:1996

Available Sizes

S, M, L, XL, XXL

Available Colours

Grey / Grey

Recommended Applications

Food Industry

Maritime Catering Operations

Fish Processing

Slaughterhouses

Butchers & Delicatessens

Restaurant & Catering Environments

Fishing & Harvesting Operations

Product code:

SENSITIVE PU ANTI-CUT GLOVES (D)



Introducing the SENSITIVE PU ANTI-CUT GLOVES SWS-CUT1003, lightweight professional protective gloves developed for maritime, offshore, engineering, and precision handling environments. Designed with advanced HPPE, fibreglass, nylon, and spandex liner technology, these gloves provide excellent flexibility, sensitivity, and cut resistance for demanding industrial applications.

The ultra-thin polyurethane coating delivers exceptional dexterity and tactile sensitivity while maintaining reliable abrasion and slip resistance. The seamless ergonomic construction ensures superior comfort and ventilation, allowing prolonged use during precision handling tasks and intensive work operations.

Certified to EN 388 cut level D, the SWS-CUT1003 gloves combine lightweight comfort, durability, and reliable hand protection for professional marine and industrial environments.

Origin - Designed for professional industrial and marine use

Product code:

SENSITIVE PU ANTI-CUT GLOVES (D)

FEATURES

Cut Level D Protection

Provides reliable protection against cutting hazards in industrial environments.

Ultra-Thin PU Coating

Enhances dexterity, flexibility, and precision handling performance.

Lightweight Ergonomic Design

Offers superior comfort and reduced hand fatigue during prolonged use.

Excellent Ventilation

Breathable liner construction improves wearer comfort during active work.

Precision Handling Performance

Ideal for detailed assembly, engineering, and logistics operations.

TECHNICAL SPECIFICATIONS

Lining Composition: HPPE / Fibreglass / Nylon / Spandex

13-gauge seamless liner construction

Ultra-thin polyurethane coating

Lightweight breathable design

Abrasion-resistant construction

Excellent dexterity and sensitivity

Colour: Grey / Grey

Cut Resistance Level: D

EN388 Performance Level: 4X43D

CE

Conforms to EN ISO 21420:2020

Standard: EN 388:2016+A1:2018 (4X43D)

Available Sizes

7, 8, 9, 10, 11

Available Colours

Grey / Grey

Recommended Applications

Maritime Operations

Precision Work

Engineering

Construction

Automotive Industry

Electronics

Machinery & Equipment

Glass Handling

Logistics & Warehousing

Transport Operations

Light Industry

Product code: **TPR ANTI-IMPACT AND SANDY NITRILE ANTI-CUT GLOVES (E | P)**



Introducing the TPR ANTI-IMPACT AND SANDY NITRILE ANTI-CUT GLOVES SWS-CUT1006, high-performance protective gloves designed for demanding maritime, offshore, construction, and industrial environments. Engineered with advanced HPPE, steel wire, spandex, and polyester liner technology, these gloves provide superior cut resistance, impact protection, and exceptional grip for hazardous working conditions.

The sandy nitrile coating ensures excellent abrasion resistance and secure grip performance in oily and demanding environments, while the integrated TPR protection on the back and fingers helps absorb impact and vibration energy during intensive operations. The ergonomic seamless construction delivers excellent comfort, dexterity, and ventilation for prolonged professional use. Certified to EN 388 cut level E with impact protection certification (P), the SWS-CUT1006 gloves combine advanced safety performance, durability, and wearer comfort for professional industrial and marine applications.

Origin - Designed for professional industrial and marine use

Product code:

TPR ANTI-IMPACT AND SANDY NITRILE ANTI-CUT GLOVES (E | P)

FEATURES

Cut Level E Protection

Provides high-performance protection against cutting hazards in industrial environments.

TPR Impact Protection

Thermoplastic rubber protection absorbs impacts and vibration energy.

Sandy Nitrile Coating

Delivers excellent grip, abrasion resistance, and hydrocarbon repellency.

Ergonomic Seamless Construction

Ensures flexibility, dexterity, and long-lasting wearer comfort.

Heavy-Duty Industrial Performance

Suitable for offshore, construction, transport, and mining operations.

TECHNICAL SPECIFICATIONS

Lining Composition: HPPE / Steel Wire / Spandex / Polyester

13-gauge seamless liner construction

Sandy nitrile coating

TPR impact protection on back and fingers

Excellent abrasion resistance

Good hydrocarbon repellency

Breathable ergonomic design

Colour: Fluorescent Yellow / Black

Cut Resistance Level: E

Impact Protection: P

EN388 Performance Level: 4X44E(P)

CE

Conforms to EN ISO 21420:2020

Standard: EN 388:2016+A1:2018 (4X44E(P))

Available Sizes

7, 8, 9, 10, 11

Available Colours

Fluorescent Yellow / Black

Recommended Applications

Maritime Operations

Offshore Oil & Gas

Industrial Maintenance

Construction

Building Sites

Transport Operations

Automotive Industry

Machinery & Equipment

Mining Operations

Glass Handling

Forest & Paper Industry

Product code:

SWS-FLEX2001 SENSITIVE NITRILE GLOVES



Introducing the SWS-FLEX2001 SENSITIVE NITRILE GLOVES, lightweight precision work gloves designed for maritime operations, logistics, construction, automotive, and industrial handling applications. Manufactured with a seamless polyester liner and flexible nitrile coating, these gloves provide excellent dexterity, grip, and abrasion resistance for detailed handling tasks.

The ergonomic hand-fitting construction reduces hand fatigue during prolonged use, while the nitrile coating ensures enhanced flexibility and secure grip for precision work. The breathable polyester liner provides comfort and ventilation, making the gloves suitable for continuous daily wear in demanding professional environments.

Designed for professional marine and industrial use, the SWS-FLEX2001 gloves combine lightweight comfort, abrasion resistance, and certified mechanical protection for precision handling applications.

Origin - Designed for professional industrial and marine use

Product code:

SWS-FLEX2001 SENSITIVE NITRILE GLOVES

FEATURES

Flexible Nitrile Coating

Provides excellent dexterity, grip, and abrasion resistance.

Lightweight Ergonomic Design

Reduces hand fatigue during prolonged precision work.

High Dexterity Performance

Suitable for detailed handling and precision operations.

Breathable Polyester Liner

Ensures wearer comfort and ventilation during active work.

Certified Mechanical Protection

Reliable protection for industrial and maritime applications.

TECHNICAL SPECIFICATIONS

Lining: Polyester (13 gauge)

Coating: Nitrile

Colour: White / Grey

Seamless ergonomic construction

Lightweight hand-fitting design

Abrasion-resistant coating

Sizes: EU 7–10

EN 388 Performance Level: 3121X

CE

Conforms to EN ISO 21420:2020

Standard: EN 388:2016 + A1:2018 (3121X)

Available Sizes

7, 8, 9, 10

Recommended Applications

Maritime Operations

Precision Work

Logistics & Warehousing

Automotive Industry

Construction Work

Light Industry

DIY & Crafts

General Handling Tasks

Product code:

SWS-FLEX2002 WRINKLED LATEX GLOVES



Introducing the SWS-FLEX2002 WRINKLED LATEX GLOVES, professional protective gloves designed for maritime operations, logistics, construction, and industrial precision work. Manufactured with a durable polyester lining and wrinkled latex coating, these gloves provide excellent grip, flexibility, and wearer comfort for demanding daily tasks. The ergonomic seamless construction helps reduce hand fatigue during prolonged use, while the wrinkled latex palm coating delivers superior slip resistance and secure handling in dry working conditions. The breathable polyester liner ensures comfort and dexterity for precision handling and general maintenance operations. Designed for professional marine and industrial environments, the SWS-FLEX2002 gloves combine flexibility, grip performance, and certified mechanical protection for everyday work applications..

Origin - Designed for professional industrial and marine use

Product code:

SWS-FLEX2002 WRINKLED LATEX GLOVES

FEATURES

Wrinkled Latex Grip Coating

Provides excellent slip resistance and secure object handling.

Ergonomic Seamless Design

Enhances comfort and reduces hand fatigue during prolonged use.

High Dexterity Performance

Suitable for precision tasks and detailed handling operations.

Breathable Polyester Lining

Ensures comfort and ventilation during active work.

Certified Mechanical Protection

Designed for reliable protection in industrial environments.

TECHNICAL SPECIFICATIONS

Lining: Polyester (13 gauge)

Coating: Wrinkled Latex

Colour: Red / Black

Seamless ergonomic construction

High flexibility and grip performance

Suitable for precision handling applications

Sizes: EU 7-11

EN 388 Performance Level: 2121X

CE

Conforms to EN ISO 21420:2020

Standard: EN 388:2016+A1:2018 (2121X)

Available Sizes

7, 8, 9, 10, 11

Recommended Applications

Maritime Operations

Construction Work

Precision Handling

Logistics & Warehousing

Transport Operations

Automotive Industry

Agriculture & Gardening

DIY & General Maintenance

Product code:

SWS-FLEX2003 NITRILE COATED GLOVES



Introducing the SWS-FLEX2003 NITRILE COATED GLOVES, professional protective gloves designed for maritime operations, industrial maintenance, transport, logistics, and precision handling applications. Manufactured with a seamless polyester liner and full nitrile coating, these gloves provide excellent flexibility, grip, and abrasion resistance for demanding daily tasks.

The ergonomic hand-fitting construction helps reduce hand fatigue during prolonged use, while the fully coated nitrile finish ensures reliable grip and protection in dry working conditions. The lightweight polyester lining provides comfort and dexterity, making the gloves suitable for precision handling and general industrial operations.

Designed for professional marine and industrial environments, the SWS-FLEX2003 gloves combine durability, flexibility, and certified mechanical protection for everyday work applications.

Origin - Designed for professional industrial and marine use

Product code:

SWS-FLEX2003 NITRILE COATED GLOVES

FEATURES

Full Nitrile Coating

Provides excellent grip, flexibility, and abrasion resistance.

High Dexterity Performance

Suitable for precision handling and detailed work tasks.

Ergonomic Seamless Design

Reduces hand fatigue and improves wearer comfort.

Slip-Resistant Grip

Ensures secure handling during industrial operations.

Certified Mechanical Protection

Reliable protection for demanding working environments.

TECHNICAL SPECIFICATIONS

Lining: Polyester (13 gauge)

Coating: Fully Coated Nitrile

Colour: Black / Black

Seamless ergonomic construction

Slip-resistant grip surface

Abrasion-resistant coating

Sizes: EU 7-10

EN 388 Performance Level: 4121X

CE

Conforms to EN ISO 21420:2020

Standard: EN 388:2016 + A1:2018 (4121X)

Available Sizes

7, 8, 9, 10

Recommended Applications

Maritime Operations

Precision Work

Industrial Maintenance

Logistics & Warehousing

Transport Operations

Automotive Industry

Machinery & Equipment Handling

Agriculture & Gardening

Horticulture

DIY & Crafts

Product code:

SWS-FLEX2004 SENSITIVE PU GLOVES



Introducing the SWS-FLEX2004 SENSITIVE PU GLOVES, lightweight precision work gloves designed for maritime operations, logistics, automotive, tactical applications, and industrial handling tasks. Manufactured with a seamless polyester liner and polyurethane coating, these gloves provide excellent flexibility, dexterity, ventilation, and abrasion resistance for detailed professional work. The ergonomic hand-fitting construction helps reduce hand fatigue during prolonged use, while the polyurethane coating delivers secure grip and precise tactile sensitivity for handling small components and tools. The breathable lightweight liner enhances wearer comfort, making the gloves suitable for continuous daily use in demanding working environments. Designed for professional marine and industrial applications, the SWS-FLEX2004 gloves combine comfort, precision handling, and certified mechanical protection for high-dexterity work operations.

Origin - Designed for professional industrial and marine use

Product code:

SWS-FLEX2004 SENSITIVE PU GLOVES

FEATURES

Polyurethane Precision Coating

Provides excellent dexterity, flexibility, and tactile sensitivity.

Lightweight Breathable Construction

Enhances ventilation and wearer comfort during prolonged use.

Ergonomic Hand-Fitting Design

Reduces hand fatigue and improves working comfort.

Abrasion-Resistant Protection

Suitable for demanding industrial and precision tasks.

Certified Mechanical Protection

Reliable protection for professional working environments.

TECHNICAL SPECIFICATIONS

Lining: Polyester (13 gauge)

Coating: Polyurethane

Colour: Black / Black

Seamless ergonomic construction

Lightweight breathable design

Abrasion-resistant coating

Sizes: EU 6–11

EN 388 Performance Level: 3121X

CE

Conforms to EN ISO 21420:2020

Standard: EN 388:2016 + A1:2018 (3121X)

Available Sizes

7, 8, 9, 10, 11

Recommended Applications

Maritime Operations

Precision Work

Tactical Applications

Logistics & Warehousing

Automotive Industry

Construction Work

Light Industry

DIY & Crafts

General Handling Tasks

Product code: **SWS-GRIP3003 NITRILE GLOVES WITH CANVAS CUFF**



Introducing the SWS-GRIP3003 NITRILE GLOVES, durable waterproof protective gloves designed for maritime operations, industrial maintenance, transport, construction, and machinery handling. Manufactured with a comfortable polycotton lining, nitrile coating, and protective canvas cuff, these gloves provide excellent abrasion resistance, grip, and wearer comfort in humid and demanding working environments.

The nitrile coating ensures reliable grip and waterproof protection during handling tasks, while the breathable polycotton lining enhances comfort during prolonged use. The extended canvas cuff provides additional wrist protection, making these gloves ideal for marine environments and industrial applications with high humidity exposure.

Designed for professional marine and industrial use, the SWS-GRIP3003 gloves combine durability, protection, and flexibility for demanding daily operations.

Origin - Designed for professional industrial and marine use

Product code:

SWS-GRIP3003 NITRILE GLOVES WITH CANVAS CUFF

FEATURES

Waterproof Nitrile Coating

Provides reliable grip and protection in wet working environments.

Durable Canvas Cuff

Offers additional wrist coverage and protection during heavy-duty work.

Comfortable Polycotton Lining

Enhances comfort and breathability during extended wear.

Abrasion-Resistant Construction

Suitable for demanding industrial and marine applications.

Certified Mechanical Protection

Reliable hand protection for professional working environments.

TECHNICAL SPECIFICATIONS

Lining: Polycotton

Coating: Nitrile

Cuff: Canvas

Colour: White / Blue

Waterproof construction

Abrasion-resistant finish

Comfortable flexible fit

Sizes: EU 9–10

EN 388 Performance Level: 4111X

CE

Conforms to EN ISO 21420:2020

Standard: EN 388:2016 + A1:2018 (4111X)

Available Sizes

9, 10

Recommended Applications

Maritime Operations

Industrial Maintenance

Transport & Logistics

Machinery & Equipment Handling

Construction Work

Agriculture & Gardening

Automotive Industry

Oil & Gas Industry

General Industrial Use

Product code:

SWS-GRIP3004 SANDY LATEX GLOVES



Introducing the SWS-GRIP3004 SANDY LATEX GLOVES, lightweight and flexible protective gloves designed for marine operations, logistics, construction, agriculture, and industrial maintenance. Manufactured with a seamless polyester lining and dual latex coating, these gloves provide excellent comfort, grip, dexterity, and durability for precision handling tasks in demanding working environments.

The sandy latex coating on the palm and fingers ensures enhanced grip and slip resistance, while the smooth latex coating on the back improves durability and protection. The lightweight 15-gauge polyester liner offers excellent flexibility and hand-fitting comfort for prolonged daily use. Designed for professional marine and industrial applications, the SWS-GRIP3004 gloves combine reliable mechanical protection, comfort, and excellent dexterity for versatile working conditions.

Origin - Designed for professional industrial and marine use

Product code:

SWS-GRIP3004 SANDY LATEX GLOVES

FEATURES

Sandy Latex Grip Coating

Provides secure grip and improved handling performance.

High Dexterity Construction

Lightweight seamless design allows excellent flexibility and precision.

Comfortable Polyester Lining

15-gauge polyester liner ensures breathable comfort during extended wear.

Durable Dual-Coating Design

Smooth latex back coating enhances durability and glove lifespan.

Slip-Resistant Performance

Suitable for handling tasks in demanding work environments.

TECHNICAL SPECIFICATIONS

Lining: Polyester (15 gauge)

Palm Coating: Sandy Latex

Back Coating: Smooth Latex

Colour: Blue / Dark Blue

Lightweight seamless construction

High dexterity fit

Slip-resistant grip

Sizes: EU 8–10

EN 388 Performance Level: 2131X

CE

Conforms to EN ISO 21420:2020

Standard: EN 388:2016 + A1:2018 (2131X)

Available Sizes

8, 9, 10

Recommended Applications

Maritime Operations

Logistics & Warehousing

Construction Work

Plumbing

Agriculture & Gardening

Automotive Industry

Oil & Gas Industry

Mining Operations

Building Sites

General Industrial Use

Product code:

SWS-GRIP3005 WRINKLED LATEX GLOVES



Introducing the SWS-GRIP3005 WRINKLED LATEX GLOVES, durable protective gloves designed for maritime operations, construction, transport, gardening, and general industrial handling tasks. Manufactured with a comfortable T/C lining and wrinkled latex coating, these gloves provide excellent grip, flexibility, abrasion resistance, and long-lasting comfort during intensive daily work. The breathable ergonomic construction helps reduce hand fatigue during prolonged use, while the crinkle latex coating ensures secure grip and reliable handling in dry working conditions. The lightweight seamless design offers comfort and dexterity for professional industrial and maintenance operations.

Designed for professional marine and industrial environments, the SWS-GRIP3005 gloves combine durability, comfort, and certified mechanical protection for demanding work applications.

Origin - Designed for professional industrial and marine use

Product code:

SWS-GRIP3005 WRINKLED LATEX GLOVES

FEATURES

Wrinkled Latex Grip Coating

Provides excellent grip and flexibility during handling tasks.

Breathable Comfortable Lining

Allows ventilation and improves wearer comfort during extended use.

Abrasion-Resistant Construction

Suitable for demanding industrial and outdoor applications.

Ergonomic Hand-Fitting Design

Reduces hand fatigue and improves working comfort.

Certified Mechanical Protection

Reliable protection for general industrial and marine operations.

TECHNICAL SPECIFICATIONS

Lining: T/C (10 gauge)

Coating: Wrinkled Latex

Colour: Yellow / Orange

Breathable seamless construction

Slip-resistant grip surface

Lightweight ergonomic design

Sizes: EU 9–10

EN 388 Performance Level: 2131X

CE

Conforms to EN ISO 21420:2020

Standard: EN 388:2016 + A1:2018 (2131X)

Available Sizes

9, 10

Recommended Applications

Maritime Operations

General Handling Tasks

Construction Work

Transport Operations

Gardening & Horticulture

Machinery & Equipment Handling

Automotive Industry

Light Industry

Building Sites

Product code:

SWS-GRIP3006 NITRILE GLOVES WITH NITRILE DOTS



Introducing the SWS-GRIP3006 NITRILE GLOVES, lightweight high-dexterity protective gloves designed for maritime operations, logistics, automotive work, industrial maintenance, and precision handling tasks. Manufactured with a flexible nylon and spandex lining combined with nitrile micro foam coating and nitrile dots, these gloves provide excellent grip, flexibility, comfort, and oil repellency for demanding professional environments.

The ergonomic seamless construction ensures a close hand fit and superior sensitivity, while the nitrile-coated palm enhances grip and abrasion resistance during precision work and machinery handling. The lightweight 15-gauge liner delivers excellent wearer comfort for prolonged daily use. Designed for professional marine and industrial applications, the SWS-GRIP3006 gloves combine flexibility, durability, and certified mechanical protection for high-performance working conditions.

Origin - Designed for professional industrial and marine use

Product code:

SWS-GRIP3006 NITRILE GLOVES WITH NITRILE DOTS

FEATURES

Nitrile Micro Foam Coating

Provides excellent grip, flexibility, and abrasion resistance.

Nitrile Dot Palm Finish

Enhances handling performance and slip resistance.

High Dexterity Design

Offers superior flexibility and sensitivity for precision tasks.

Comfortable Hand-Fitting Construction

Nylon and spandex liner ensures ergonomic fit and wearer comfort.

Good Oil Repellency

Suitable for industrial and mechanical working environments.

TECHNICAL SPECIFICATIONS

Lining: Nylon / Spandex (15 gauge)

Coating: Nitrile Micro Foam with Nitrile Dots on Palm

Colour: Grey / Black

Lightweight seamless construction

High dexterity performance

Slip-resistant grip

Oil-repellent properties

Sizes: EU 7-11

EN 388 Performance Level: 4121X

CE

Conforms to EN ISO 21420:2020

Standard: EN 388:2016 + A1:2018 (4121X)

Available Sizes

7, 8, 9, 10, 11

Recommended Applications

Maritime Operations

Logistics & Warehousing

Precision Work

Industrial Maintenance

Automotive Industry

Machinery & Equipment Handling

Agriculture & Gardening

Horticulture

Transport Operations

Light Industry

Product code:

SWS-LT4001 WHITE LEATHER GLOVES



Introducing the SWS-LT4001 WHITE LEATHER GLOVES, durable protective gloves designed for maritime operations, transport, construction, logistics, agriculture, and general industrial applications. Manufactured from high-quality natural grain leather, these gloves provide excellent abrasion resistance, flexibility, and wearing comfort for demanding professional environments. The ergonomic design ensures high dexterity and reduced hand fatigue during prolonged use, while the durable leather construction offers reliable protection and slip resistance for daily handling tasks. Suitable for a wide range of industrial and marine operations, these gloves combine comfort, durability, and dependable mechanical protection. Designed for professional marine and industrial use, the SWS-LT4001 gloves deliver reliable performance and long-lasting durability in intensive working conditions.

Origin - Designed for professional industrial and marine use

Product code:

SWS-LT400 1 WHITE LEATHER GLOVES

FEATURES

Natural Grain Leather Construction

Provides durability, flexibility, and reliable mechanical protection.

Ergonomic Comfortable Fit

Designed to reduce hand fatigue during extended wear.

High Dexterity Performance

Allows comfortable handling and precision movement.

Abrasion-Resistant Design

Suitable for demanding industrial and marine environments.

Slip-Resistant Grip

Enhances secure handling during everyday work tasks.

TECHNICAL SPECIFICATIONS

Exterior Material: Natural Grain Leather

Colour: White / White

Ergonomic glove construction

High dexterity fit

Slip-resistant performance

Abrasion-resistant leather

Sizes: EU 7-11

EN 388 Performance Level: 3122X

CE

Conforms to EN ISO 21420:2020

Standard: EN 388:2016 + A1:2018 (3122X)

Available Sizes

7, 8, 9, 10, 11

Recommended Applications

Maritime Operations

Transport & Logistics

Construction Work

Building Sites

Agriculture & Gardening

Machinery & Equipment Handling

DIY & Craft Work

Warehousing Operations

General Industrial Use

Product code:

SWS-LT4004 AMERICAN-STYLE LEATHER GLOVES



Introducing the SWS-LT4004 AMERICAN-STYLE LEATHER GLOVES, durable protective gloves designed for maritime operations, construction, agriculture, logistics, and general industrial work. Manufactured from a combination of natural cow split leather and breathable cotton fabric, these gloves provide excellent mechanical protection, comfort, and flexibility for intensive daily use. The reinforced leather palm, fingertips, knuckle, and wrist protection areas ensure enhanced durability and abrasion resistance, while the cotton back with elastic wrist support improves ventilation and wearer comfort. The rubberised cotton safety cuff provides additional wrist protection and secure fit during demanding handling tasks. Designed for professional marine and industrial applications, the SWS-LT4004 gloves combine durability, comfort, and reliable mechanical protection for a wide range of working environments.

Origin - Designed for professional industrial and marine use

Product code:

SWS-LT4004 AMERICAN-STYLE LEATHER GLOVES

FEATURES

Reinforced Leather Protection

Natural cow split leather reinforcement on palm, thumb, fingertips, knuckles, and wrist areas.

Breathable Cotton Back

Provides improved ventilation and enhanced wearer comfort.

Rubberised Safety Cuff

Offers additional wrist protection and secure fit.

Durable Mechanical Protection

Designed for demanding industrial and marine operations.

Comfortable Ergonomic Design

Flexible construction reduces hand fatigue during prolonged use.

TECHNICAL SPECIFICATIONS

Palm, thumb, fingertips, knuckle, and wrist protection in natural cow split leather

Cotton back with elastic at wrist

Cotton lining

Rubberised cotton safety cuff

Breathable glove construction

Slip-resistant performance

Abrasion-resistant leather

Colour: Blue / Yellow / Grey

Size: EU 10

EN 388 Performance Level: 4134X

CE

Conforms to EN ISO 21420:2020

Standard: EN 388:2016 + A1:2018 (4134X)

Available Sizes

10

Available Colours

Blue, Yellow, Grey

Recommended Applications

Maritime Operations

Construction Work

Building Sites

Agriculture & Gardening

Horticulture

Forest & Paper Industry

Machinery & Equipment Handling

DIY & Crafts

General Industrial Use

Product code: **SWS-LT4005 REINFORCED AMERICAN-STYLE LEATHER GLOVES**



Introducing the SWS-LT4005 REINFORCED AMERICAN-STYLE LEATHER GLOVES, durable protective gloves designed for maritime operations, construction, machinery handling, and industrial maintenance work. Manufactured from premium natural cow split leather combined with breathable cotton fabric, these gloves provide enhanced mechanical protection, durability, and wearer comfort for demanding daily tasks.

The reinforced leather palm, thumb, and index finger areas improve resistance in high-wear zones, while the breathable cotton back with elastic wrist support ensures flexibility and comfort during prolonged use. The rubberised cotton safety cuff provides additional wrist protection and secure fit for intensive industrial and marine applications.

Designed for professional marine and industrial environments, the SWS-LT4005 gloves combine reinforced durability, flexibility, and certified mechanical protection for reliable everyday performance.

Origin - Designed for professional industrial and marine use

Product code:

SWS-LT4005 REINFORCED AMERICAN-STYLE LEATHER GLOVES

FEATURES

Reinforced Leather Protection

Additional leather reinforcement on palm, thumb, and index finger for enhanced durability.

Durable Cow Split Leather

Provides excellent abrasion resistance and mechanical protection.

Breathable Cotton Back

Improves ventilation and wearer comfort during extended use.

Rubberised Safety Cuff

Offers additional wrist protection and secure fit.

Professional Industrial Design

Suitable for demanding marine and industrial operations.

TECHNICAL SPECIFICATIONS

Palm, thumb, fingertips, knuckle, and wrist protection in natural cow split leather

Additional leather reinforcement on palm, thumb, and index finger

Cotton back with elastic wrist support

Cotton lining

Rubberised cotton safety cuff

Breathable glove construction

Slip-resistant performance

Abrasion-resistant leather

Colour: Cream / Greenish Blue / Grey

Size: EU 10

EN 388 Performance Level: 4134XX

CE

Conforms to EN ISO 21420:2020

Standard: EN 388:2016 + A1:2018 (4134X)

Available Sizes

10

Available Colours

Cream, Greenish Blue, Grey

Recommended Applications

Maritime Operations

Construction Work

Building Sites

Agriculture & Gardening

Horticulture

Forest & Paper Industry

Machinery & Equipment Handling

DIY & Crafts

General Industrial Use

Product code:

SAFETY GLOVES RM51



Introducing the SAFETY GLOVES RM51, lightweight protective gloves designed for maritime, warehouse, logistics, and general industrial applications. Manufactured from a durable polyester and cotton seamless knitted blend, these gloves provide reliable comfort, flexibility, and hand protection during everyday work operations.

The PVC dot coating on the palm and fingers improves grip and handling performance while ensuring excellent dexterity for precision tasks and manual handling activities. The seamless ergonomic construction enhances wearer comfort and reduces hand fatigue during prolonged use. Designed for professional marine and industrial environments, the RM51 gloves combine durability, comfort, and practical grip performance for daily mechanical risk applications.

Origin - Designed for professional industrial and marine use

Product code:

SAFETY GLOVES RM5 1

FEATURES

Seamless Knitted Construction

Provides excellent comfort and flexibility during prolonged use.

PVC Dot Grip Coating

Enhances grip and handling performance on palm and fingers.

Lightweight Ergonomic Design

Ensures dexterity and reduced hand fatigue during active work.

Breathable Polyester/Cotton Blend

Offers comfort and ventilation for everyday operations.

Reliable Mechanical Protection

Suitable for general industrial and maritime applications.

TECHNICAL SPECIFICATIONS

Fabric Composition: Polyester / Cotton Blend

Seamless knitted construction

PVC dots on palm and fingers

Lightweight breathable design

Flexible ergonomic fit

Suitable for mechanical risk applications

CE

Conforms to EN 420

Recommended Applications

Maritime Operations

General Maintenance

Warehousing & Logistics

Cargo Handling

Assembly Work

Light Industrial Tasks

Transport Operations

General Purpose Work

Product code: **SWS-WT6001 WRINKLED LATEX THERMIC GLOVES**



Introducing the SWS-WT6001 WRINKLED LATEX THERMIC GLOVES, insulated protective gloves designed for cold maritime environments, logistics operations, construction work, and industrial handling tasks. Manufactured with an acrylic terry lining and durable wrinkled latex coating, these gloves provide excellent thermal insulation, grip performance, and wearer comfort in cold working conditions.

The wrinkled latex coating ensures secure grip and abrasion resistance, while the soft acrylic terry lining offers effective protection against cold contact during prolonged outdoor use. The lightweight and ergonomic construction provides flexibility and comfortable hand movement for demanding daily operations.

Designed for professional marine and industrial applications, the SWS-WT6001 gloves combine thermal protection, grip performance, and certified cold-environment safety for reliable everyday use.

Origin - Designed for professional industrial and marine use

Product code:

SWS-WT6001 WRINKLED LATEX THERMIC GLOVES

FEATURES

Cold Climate Protection

Designed for reliable performance in cold working environments.

Wrinkled Latex Grip Coating

Provides secure grip and enhanced abrasion resistance.

Acrylic Terry Insulation

Offers thermal comfort and protection against cold contact.

Lightweight Ergonomic Design

Ensures flexibility and reduces hand fatigue during extended use.

Breathable Professional Construction

Improves wearer comfort during active work operations.

TECHNICAL SPECIFICATIONS

Lining: Acrylic Terry (10 gauges/inch)

Coating: Wrinkled Latex

Thermal insulated glove construction

Secure grip surface

Abrasion-resistant coating

Lightweight ergonomic design

Breathable materials

Colour: Blue / Fluorescent Yellow

Sizes: EU 8 – 10

EN 388 Performance Level: 2142X

EN 511 Performance Level: X1X

CE

Conforms to EN ISO 21420:2020

Standard: EN 388:2016 + A1:2018 (2142X)

Standard: EN 511:2006 (X1X)

Available Sizes

8, 9, 10

Available Colours

Blue, Fluorescent Yellow

Recommended Applications

Maritime Operations

Cold Storage & Logistics

Transport Operations

Construction Work

Building Sites

Agriculture & Gardening

Horticulture

Warehousing

Glass Handling

General Industrial Use

Product code:

SWS-LT4006 WELDER'S LEATHER GLOVES



Introducing the SWS-LT4006 WELDER'S LEATHER GLOVES, professional protective gloves designed for welding, metalworking, industrial maintenance, and heavy-duty marine applications. Manufactured from high-quality cow split leather with soft cotton lining, these gloves provide excellent resistance against mechanical and thermal risks while ensuring wearer comfort during intensive work.

The ergonomic design offers high dexterity and helps reduce hand fatigue during prolonged use, while the extended cuff construction provides additional protection for the wrist and forearm. The durable leather exterior ensures excellent abrasion resistance, spark protection, and reliable grip in demanding working environments.

Designed for professional industrial and maritime operations, the SWS-LT4006 gloves combine durability, thermal protection, and certified welding safety performance for heavy-duty applications.

Origin - Designed for professional industrial and marine use

Product code:

SWS-LT4006 WELDER'S LEATHER GLOVES

FEATURES

Heat & Welding Protection

Certified protection against thermal risks and welding applications.

Durable Cow Split Leather

High-quality leather construction provides excellent abrasion resistance and durability.

Soft Cotton Lining

Improves wearer comfort during prolonged use.

Extended Protective Cuff

Provides additional wrist and forearm protection.

Ergonomic Professional Design

Reduces hand fatigue while maintaining flexibility and dexterity.

TECHNICAL SPECIFICATIONS

Exterior Material: Cow Split Leather

Cotton lining

Extended protective cuff

Heat-resistant glove construction

Spark protection

Slip-resistant performance

Abrasion-resistant leather

Colour: Red

Size: EU 10

EN 388 Performance Level: 4144X

EN 407 Performance Level: 413X4X

CE

Conforms to EN ISO 21420:2020

Standard: EN 388:2016 + A1:2018 (4144X)

Standard: EN 407:2020 (413X4X)

Standard: EN 12477:2001 + A1:2005 Type A

Available Sizes

10

Available Colours

Red

Recommended Applications

Maritime Welding Operations

Metallurgy & Welding

Locksmith Operations

Industrial Maintenance

Construction Work

Building Sites

DIY & Crafts

Heavy Industrial Applications

Product code:

SWS-LT4008 MIXED LEATHER / CRUTE WELDING GLOVES



Introducing the SWS-LT4008 MIXED LEATHER / CRUTE WELDING GLOVES, professional protective gloves designed for welding, metalworking, industrial maintenance, and demanding marine operations. Manufactured from premium natural grain leather with split leather cuff construction, these gloves provide excellent dexterity, durability, and reliable protection against mechanical and thermal risks.

The natural grain leather glove construction ensures enhanced flexibility and precision handling, while the split leather cuff offers additional wrist and forearm protection during welding and heavy-duty industrial tasks. The ergonomic design helps reduce hand fatigue and improves wearer comfort during prolonged professional use.

Designed for professional maritime and industrial environments, the SWS-LT4008 gloves combine flexibility, durability, and certified welding protection for intensive working conditions.

Origin - Designed for professional industrial and marine use

Product code:

SWS-LT4008 MIXED LEATHER / CRUTE WELDING GLOVES

FEATURES

High-Dexterity Leather Construction

Natural grain leather provides flexibility and precise handling.

Split Leather Protective Cuff

Offers enhanced wrist and forearm protection.

Welding & Heat Protection

Certified protection against thermal risks and welding operations.

Ergonomic Professional Design

Reduces hand fatigue during extended work periods.

Durable Industrial Construction

Suitable for demanding marine and industrial applications.

TECHNICAL SPECIFICATIONS

Exterior Material: Natural Grain Leather Glove with Split Leather Cuff

Ergonomic glove construction

Heat-resistant performance

Spark protection

Slip-resistant performance

Abrasion-resistant leather

Colour: White / Grey

Size: EU 10

EN 388 Performance Level: 3132X

EN 407 Performance Level: 413X4X

CE

Conforms to EN ISO 21420:2020

Standard: EN 388:2016 + A1:2018 (3132X)

Standard: EN 407:2020 (413X4X)

Standard: EN 12477:2001 + A1:2005 Type A & B

Available Sizes

10

Available Colours

White, Grey

Recommended Applications

Maritime Welding Operations

Metallurgy & Welding

Locksmith Operations

Industrial Maintenance

Construction Work

Building Sites

DIY & Crafts

Heavy Industrial Applications

Product code:

D-CHEM SHIELD CHEMICAL RESISTANT GLOVES



Introducing the D-CHEM SHIELD CHEMICAL RESISTANT GLOVES, professional waterproof safety gloves designed for maritime operations, oil refining, commercial fishing, and chemical handling environments. Manufactured with a durable triple-dipped PVC coating and comfortable cotton liner, these gloves provide excellent chemical resistance, grip performance, and wearer comfort during demanding industrial tasks.

The sandy finish coating ensures enhanced grip in wet and oily conditions, while the cotton liner improves comfort and sweat absorption during prolonged use. Fully coated waterproof construction provides reliable protection against chemicals and liquids in challenging marine and industrial environments.

Designed for professional marine and industrial applications, the D-CHEM SHIELD gloves combine durability, chemical protection, and certified safety performance for intensive daily use.

Origin - Designed for professional industrial and marine use

Product code:

D-CHEM SHIELD CHEMICAL RESISTANT GLOVES

FEATURES

Chemical Resistant Protection

Certified protection against a wide range of chemical hazards.

Triple-Dipped PVC Coating

Provides enhanced durability, waterproof protection, and long service life.

Sandy Grip Finish

Improves grip performance in wet and slippery working conditions.

Comfortable Cotton Liner

Offers improved wearer comfort and sweat absorption.

Waterproof Construction

Fully coated design protects hands from liquids and contaminants.

TECHNICAL SPECIFICATIONS

Liner Material: Cotton

Coating Material: PVC

Triple-dipped PVC coating

Sandy grip finish

Fully coated waterproof construction

Chemical resistant glove design

Length: 30 cm

Colour: Blue / White

Sizes: 9 (L), 10 (XL), 11 (XXL)

EN 388 Performance Level: 4121X

EN ISO 374-1:2016 Type A

Chemical Protection Codes: A (L3), K (L6), L (4), M (5), T (L6), P (L6)

CE

Conforms to EN 420

Standard: EN 388:2016 (4121X)

Standard: EN ISO 374-1:2016 Type A

Standard: EN ISO 374-5:2016

Available Sizes

9, 10, 11

Available Colours

White, Blue

Recommended Applications

Maritime Operations

Commercial Fishing

Chemical Handling

Oil Refining

Industrial Maintenance

Wet Working Environments

General Industrial Use

Product code:

E-TECH PLUS CHEMICAL RESISTANT GLOVES



Introducing the E-TECH PLUS CHEMICAL RESISTANT GLOVES, professional nitrile safety gloves designed for maritime operations, chemical handling, oil industry work, wastewater treatment, and industrial maintenance applications. Manufactured from durable nitrile material, these gloves provide reliable chemical protection, flexibility, and comfort for demanding working environments. The robust nitrile construction offers excellent resistance against chemicals and oils, while the ergonomic glove design ensures secure grip and dexterity during precision tasks. With a 33 cm extended cuff length, the gloves provide additional forearm protection for enhanced workplace safety.

Designed for professional marine and industrial use, the E-TECH PLUS gloves combine certified chemical protection, durability, and wearer comfort for intensive daily operations.

Origin - Designed for professional industrial and marine use

Product code:

E-TECH PLUS CHEMICAL RESISTANT GLOVES

FEATURES

Advanced Chemical Protection

Certified Type A chemical resistance for hazardous working environments.

Durable Nitrile Construction

Provides excellent resistance to chemicals, oils, and industrial contaminants.

Extended Protective Length

33 cm glove length offers additional wrist and forearm protection.

Flexible & Comfortable Fit

Ensures dexterity and comfort during prolonged use.

Professional Industrial Design

Suitable for marine, offshore, and industrial applications.

TECHNICAL SPECIFICATIONS

Material: Nitrile

Colour: Green

Thickness: >0.38 mm

Glove Length: 33 cm

Chemical resistant construction

Flexible ergonomic design

EN 388 Performance Level: 3001X

Chemical Protection Codes: J K L M O P T

Sizes: 8 (M), 9 (L), 10 (XL), 11 (XXL)

CE

Conforms to EN 388:2016+A1:2018 (3001X)

Standard: EN ISO 374-1:2016 + A1:2018 Type A

Standard: EN ISO 374-5:2016

Available Sizes

8, 9, 10, 11

Available Colours

Green

Recommended Applications

Maritime Operations

Chemical Handling

Oil Industry

Wastewater Treatment

Metal Working with Cutting Oil

Commercial Fishing

Industrial Maintenance

Product code:

ECO PROCUT CUT-RESISTANT SAFETY GLOVES



Introducing the ECO PROCUT CUT-RESISTANT SAFETY GLOVES, professional high-performance safety gloves designed for maritime operations, industrial assembly, logistics, construction, oil & gas, and high-risk handling environments. Manufactured with recycled cut-resistant yarn and foam nitrile coating, these gloves provide excellent cut protection, abrasion resistance, and superior dexterity for demanding work applications.

The lightweight 18-gauge seamless liner ensures exceptional flexibility and comfort, while the foam nitrile coating delivers reliable grip and precise handling performance in dry and oily conditions. Designed with touchscreen compatibility, the gloves allow convenient use of mobile devices without removal during operations.

Designed for professional marine and industrial use, the ECO PROCUT gloves combine certified cut resistance, comfort, and precision handling for intensive daily tasks in hazardous environments.

Origin - Designed for professional industrial and marine use

Product code:

ECO PROCUT CUT-RESISTANT SAFETY GLOVES

FEATURES

High Cut Resistance

Provides reliable protection against sharp edges and cutting hazards.

Exceptional Dexterity

Ultra-light 18-gauge liner ensures excellent flexibility and precision handling.

High Abrasion Resistance

Designed for intensive daily use and demanding industrial environments.

Foam Nitrile Grip Coating

Offers secure grip performance in dry and oily working conditions.

Touchscreen Compatible

Allows operation of touchscreen devices without removing gloves.

TECHNICAL SPECIFICATIONS

Liner: 18 Gauge Recycled Polyamide Cut-Resistant Yarn

Coating: Foam Nitrile

Seamless knitted construction

Touchscreen compatible

Silicone free

Latex free

Performance Level: 4X42E

Sample Weight: 0.028 kg

Size Range: EU 6–12

Colour: Grey/Black

CE

Conforms to EN ISO 21420:2020

Standard: EN 388:2016 (4X42E)

Standard: ANSI/ISEA 105:2016

Available Sizes

EU 6, EU 7, EU 8, EU 9, EU 10, EU 11, EU 12

Available Colours

Grey/Black

Recommended Applications

Maritime Operations

Industrial Assembly

Automotive Industry

Construction Work

Oil & Gas Industry

Logistics & Warehousing

Mining Operations

Precision Handling Tasks

Product code: **ECO PROTECTOR CUT-RESISTANT SAFETY GLOVES**



Introducing the ECO PROTECTOR CUT-RESISTANT SAFETY GLOVES, professional high-performance protective gloves designed for maritime operations, oil & gas environments, construction work, logistics, and industrial maintenance applications. Manufactured with advanced HPPE cut-resistant yarn and nitrile sandy coating, these gloves provide excellent cut protection, abrasion resistance, and reliable grip performance in demanding working conditions.

The durable 13-gauge seamless liner ensures outstanding comfort and flexibility, while the nitrile sandy coating offers enhanced grip and oil resistance in wet and oily environments. Water-repellent properties help keep hands dry and comfortable during prolonged use in challenging marine and industrial operations.

Designed for professional marine and industrial use, the ECO PROTECTOR gloves combine certified cut resistance, durability, and all-round hand protection for intensive daily tasks.

Origin - Designed for professional industrial and marine use

Product code:

ECO PROCUT CUT-RESISTANT SAFETY GLOVES

FEATURES

High Cut Resistance

Provides reliable protection against sharp edges and cutting hazards.

Water-Repellent Construction

Helps keep hands dry and comfortable during wet working conditions.

Oil-Resistant Coating

Suitable for handling oils, greases, and industrial solvents.

High Abrasion Resistance

Designed for intensive daily use and demanding industrial environments.

All-Round Hand Protection

Combines durability, flexibility, and grip for professional applications.

TECHNICAL SPECIFICATIONS

Liner: 13 Gauge HPPE / Recycled Polyester / Glass Fibre / Spandex / Rubber (NBR)

Coating: Nitrile / Nitrile Sandy

Seamless knitted construction

Silicone free

Latex free

Water-repellent finish

Oil-resistant coating

Performance Level: 4X44C

Sample Weight: 0.047 kg

Size Range: EU 7-12

Colour: Grey/Blue/Black

CE

Conforms to EN ISO 21420:2020

Standard: EN 388:2016 (4X44C)

Standard: EN 407:2020

Standard: ANSI/ISEA 105:2016

Available Sizes

EU 6, EU 7, EU 8, EU 9, EU 10, EU 11, EU 12

Available Colours

Grey/Blue/Black

Recommended Applications

Maritime Operations

Oil & Gas Industry

Industrial Maintenance

Construction Work

Automotive Industry

Logistics & Warehousing

Assembly Operations

Chemical Industry

Product code: **ECO PROSHIELD CUT-RESISTANT SAFETY GLOVES**



Introducing the ECO PROSHIELD CUT-RESISTANT SAFETY GLOVES, professional high-performance work gloves designed for maritime operations, industrial assembly, construction, logistics, oil & gas, and high-risk handling environments. Manufactured with recycled cut-resistant yarn and PU coating, these gloves provide extreme cut resistance, superior dexterity, and reliable grip performance for demanding industrial tasks.

The lightweight 15-gauge seamless liner ensures excellent flexibility and comfort, while the PU coating enhances grip and precision handling during detailed work operations. Extended wrist coverage offers additional protection and secure fit during intensive daily use. Designed for professional marine and industrial applications, the ECO PROSHIELD gloves combine certified cut protection, abrasion resistance, and exceptional dexterity for hazardous working environments.

Origin - Designed for professional industrial and marine use

Product code:

ECO PROSHIELD CUT-RESISTANT SAFETY GLOVES

FEATURES

Extreme Cut Resistance

Provides the highest level of cut resistance according to EN 388 standards.

High Abrasion Resistance

Built to withstand intensive daily use in demanding environments.

Superior Dexterity

Thin 15-gauge liner ensures excellent flexibility and precision handling.

Extended Wrist Coverage

Provides additional protection and secure fit during work operations.

Touchscreen Compatible

Allows operation of touchscreen devices without removing gloves.

TECHNICAL SPECIFICATIONS

Liner: 15 Gauge Recycled Polyamide / Carbon Fibre / Rubber (NBR)

Coating: PU

Seamless knitted construction

Touchscreen compatible

Silicone free

Latex free

Extended wrist coverage

Performance Level: 4X42F

Sample Weight: 0.021 kg

Size Range: EU 6–12

Colour: Grey

CE

Conforms to EN ISO 21420:2020

Standard: EN 388:2016 (4X42F)

Standard: ANSI/ISEA 105:2016

Available Sizes

EU 6, EU 7, EU 8, EU 9, EU 10, EU 11, EU 12

Available Colours

Grey

Recommended Applications

Maritime Operations

Industrial Assembly

Construction Work

Oil & Gas Industry

Logistics & Warehousing

Automotive Industry

Chemical Industry

Precision Handling Tasks

Product code:

ECO ALLFLEXDOT SAFETY GLOVES



Introducing the ECO ALLFLEXDOT SAFETY GLOVES, professional precision handling gloves designed for maritime operations, logistics, industrial assembly, oil & gas environments, and technical maintenance work. Manufactured with recycled polyamide liner, foam nitrile coating, and nitrile grip dots, these gloves provide exceptional grip, abrasion resistance, and wearer comfort for precise handling tasks.

The lightweight seamless construction ensures excellent dexterity and flexibility, while the foam nitrile coating delivers reliable grip performance in dry, wet, and oily conditions. Integrated touchscreen compatibility allows convenient use of smartphones and tablets without removing the gloves during work operations.

Designed for professional marine and industrial use, the ECO ALLFLEXDOT gloves combine sustainable materials, certified mechanical protection, and superior handling performance for demanding daily applications.

Origin - Designed for professional industrial and marine use

FEATURES

High Abrasion Resistance

Designed to withstand intensive daily use and demanding work conditions.

Exceptional Grip Performance

Foam nitrile coating and grip dots ensure secure handling in dry, wet, and oily environments.

Touchscreen Compatible

Allows operation of touchscreen devices without removing gloves.

Lightweight Seamless Construction

Provides excellent flexibility, comfort, and precision handling.

Sustainable Material Design

Manufactured with recycled polyamide materials for environmentally conscious performance.

TECHNICAL SPECIFICATIONS

Liner: 15 Gauge Recycled Polyamide / Carbon Fibre / Rubber (NBR)

Coating: Foam Nitrile with Nitrile Grip Dots

Seamless knitted construction

Touchscreen compatible

Silicone free

Performance Level: 4X31A

Sample Weight: 0.021 kg

Size Range: EU 6–12

Colour: Black/Grey

CE

Conforms to EN ISO 21420:2020

Standard: EN 388:2016 (4X31A)

Standard: ANSI/ISEA 105:2016

Available Sizes

EU 6, EU 7, EU 8, EU 9, EU 10, EU 11, EU 12

Available Colours

Black/Grey

Recommended Applications

Maritime Operations

Logistics & Warehousing

Automotive Industry

Oil & Gas Industry

Industrial Assembly

Construction Work

Technical Maintenance

Precision Handling Tasks

Product code:

PRO IMPACT SINGLE SAFETY GLOVES



Introducing the PRO IMPACT SINGLE SAFETY GLOVES, professional impact-resistant work gloves designed for maritime operations, industrial assembly, automotive work, and construction environments. Manufactured with advanced HPPE cut-resistant liner and foam nitrile coating, these gloves provide excellent impact protection, cut resistance, and wearer comfort for demanding industrial applications.

The reinforced impact protection on the back of the hand helps reduce the risk of injuries from knocks and impacts, while the foam nitrile coating ensures secure grip and precise handling performance. The lightweight 13-gauge seamless liner provides excellent flexibility and comfort during prolonged use in active working conditions.

Designed for professional marine and industrial use, the PRO IMPACT SINGLE gloves combine certified impact protection, cut resistance, and ergonomic comfort for intensive daily operations.

Origin - Designed for professional industrial and marine use

FEATURES

Advanced Impact Protection

Reinforced back-of-hand protection reduces the risk of impact injuries.

Excellent Cut Resistance

Provides high protection against sharp edges and cutting hazards.

Foam Nitrile Grip Coating

Ensures reliable grip and handling performance in industrial environments.

High Dexterity & Comfort

Lightweight seamless liner provides flexibility and wearer comfort.

Touchscreen Compatible

Allows operation of touchscreen devices without removing gloves.

TECHNICAL SPECIFICATIONS

Liner: 13 Gauge HPPE / Polyamide / Polyester / Glass Fibre / Spandex

Coating: Foam Nitrile

Reinforced impact protection

Seamless knitted construction

Touchscreen compatible

Silicone free

Latex free

Performance Level: 4X42CP

Sample Weight: 0.078 kg

Size Range: EU 7-12

Colour: Grey/Black/Yellow

CE

Conforms to EN ISO 21420:2020

Standard: EN 388:2016 (4X42CP)

Standard: ANSI/ISEA 105:2016

Standard: ANSI/ISEA 138-2019

Available Sizes

EU 6, EU 7, EU 8, EU 9, EU 10, EU 11, EU 12

Available Colours

Grey/Black/Yellow

Recommended Applications

Maritime Operations

Industrial Assembly

Automotive Industry

Construction Work

General Industrial Use

Maintenance Operations

Heavy-Duty Handling Task

DISTINCTION

SECTION

Premium solutions designed to set professionals apart. Where innovation, performance, and style meet to deliver unmatched excellence.

EPAULETS 1422

Product code:

FEATURES

- Anchor with blue clearance
- 1 gold stripe + anchor Product code 1422.01
- 2 gold stripes + anchor Product code 1422.02
- 3 gold stripes + anchor Product code 1422.03
- 4 gold stripes + anchor Product code 1422.04
- 5 gold stripes + anchor Product code 1422.05

STANDARDS

- CE Certified
- Size: One size
- Color: Black



Embroidered shoulder epaulets

Product code:

VELCRO NAME STRIP 2022

FEATURES

Embroidered name strip
Dimensions: 14 cm x 2 cm

STANDARDS

CE Certified

Size: One size

Color: Black

YOUR NAME

Product code:

EPAULETS 1522

FEATURES

1 gold stripe – Product code 1522.01
2 gold stripes – Product code 1522.02
3 gold stripes – Product code 1522.03
4 gold stripes – Product code 1522.04

STANDARDS

CE Certified

Size: One size

Color: Black



Embroidered shoulder epaulets

Product code:

EPAULETS 1222

FEATURES

Anchor
1 gold stripe + anchor – Product code 1222.01
2 gold stripes + anchor – Product code 1222.02
3 gold stripes + anchor – Product code 1222.03
4 gold stripes + anchor – Product code 1222.04
5 gold stripes + anchor – Product code 1222.05

STANDARDS

CE Certified

Size: One size

Color: Black



Embroidered shoulder epaulets

Product code:

EPAULETS 0622

FEATURES

Lightning

1 gold stripe + lightning – Product code 0622.01

2 gold stripes + lightning – Product code 0622.02

3 gold stripes + lightning – Product code 0622.03

STANDARDS

CE Certified

Size: One size

Color: Black



Embroidered shoulder epaulets

Product code:

EPAULETS 0722

FEATURES

Blue clearance

1 gold stripe – Product code 0723.01

2 gold stripes – Product code 0723.02

3 gold stripes – Product code 0723.03

4 gold stripes – Product code 0723.04

STANDARDS

CE Certified

Size: One size

Color: Black



Embroidered shoulder epaulets

Product code:

EPAULETS 1022

FEATURES

Circle

1 gold stripe + circle – Product code 1022.01

2 gold stripes + circle – Product code 1022.02

3 gold stripes + circle – Product code 1022.03

4 gold stripes + circle – Product code 1022.04

STANDARDS

CE Certified

Size: One size

Color: Black



Embroidered shoulder epaulets

Product code:

VELCRO RANK STRIP 2122

FEATURES

Embroidered rank strip
Dimensions: 14 cm x 2 cm

STANDARDS

CE Certified

Size: One size
Color: Black

YOUR RANK

Product code:

DISTINCTION 0823

FEATURES

Blue clearance + steering wheel
1 gold stripe – Product code 0823.01
2 gold stripes – Product code 0823.02
3 gold stripes – Product code 0823.03
4 gold stripes – Product code 0823.04

STANDARDS

CE Certified

Size: One size
Color: Black



Embroidered shoulder epaulets

Product code:

EPAULETS 1122

FEATURES

Diamond
1 narrow gold stripe + diamond – Product code 1122.01
1 wide gold stripe + diamond – Product code 1123.01
2 narrow gold stripes + diamond – Product code 1122.02
2 gold stripes with green clearance + diamond – Product code 1124.02
2 gold stripes narrow and wide + diamond – Product code 1123.02
3 gold stripes 2 narrow 1 wide + diamond – Product code 1122.03
3 gold stripes + diamond – Product code 1123.03
4 gold stripes + diamond – Product code 1122.04

STANDARDS

CE Certified

Size: One size
Color: Black



Embroidered shoulder epaulets

Product code:

EPAULETS 0222

FEATURES

Propellor

1 gold stripe + propellor – Product code 0222.01

2 gold stripes + propellor – Product code 0222.02

3 gold stripes + propellor – Product code 0222.03

4 gold stripes + propellor – Product code 0222.04

STANDARDS

CE Certified

Size: One size

Color: Black



Embroidered shoulder epaulets

Product code:

EPAULETS 0122

FEATURES

1 gold stripe – Product code 0122.01

2 gold stripes – Product code 0122.02

3 gold stripes – Product code 0122.03

4 gold stripes – Product code 0122.04

STANDARDS

CE Certified

Size: One size

Color: Black



Embroidered shoulder epaulets

Product code:

EPAULETS 0422

FEATURES

- 1 gold stripe + anchor – Product code 0422.01
- 2 gold stripes + anchor – Product code 0422.02
- 3 gold stripes + anchor – Product code 0422.03
- 4 gold stripes + anchor – Product code 0422.04

STANDARDS

CE Certified

Size: One size

Color: Black



Embroidered shoulder epaulets

Product code:

EPAULETS 0322

FEATURES

- Diamond
- 1 gold stripe + diamond – Product code 0322.01
- 2 gold stripes + diamond – Product code 0322.02
- 3 gold stripes + diamond – Product code 0322.03
- 4 gold stripes + diamond – Product code 0322.04

STANDARDS

CE Certified

Size: One size

Color: Black



Embroidered shoulder epaulets

Product code:

EPAULETS 0522

FEATURES

- Diamond
- 1 narrow gold stripe + diamond – Product code 0522.01
- 1 wide gold stripe + diamond – Product code 0523.01
- 2 narrow gold stripes + diamond – Product code 0522.02
- 2 gold stripes narrow and wide + diamond – Product code 0523.02
- 3 gold stripes 2 narrow 1 wide + diamond – Product code 0522.03
- 4 gold stripes + diamond – Product code 0522.04

STANDARDS

CE Certified

Size: One size

Color: Black



Embroidered shoulder epaulets

EYEWEAR

SECTION

Durable and stylish eyewear, crafted to protect professionals in every environment. A seamless fusion of safety, comfort, and modern design.

SAFETY GLASSES 640-I

Product code:

FEATURES

- Scratch resistant polycarbonate for increased durability
- Protection against hazard of impact from high-speed and low energy particles
- Available in 2 different lens colors
- Spatula type temples
- Ergonomic design
- Lightweight frame

STANDARDS

- CE Certified
- EN 166:2001 (personal eye protection)
- EN 170:2002 (UV filters)
- Regulation (UE) 2016/425

Size: One size

Color: Black



The 640-I spectacles provide protection against solar radiation for work use and low-energy, high-speed particles (F) in extreme temperatures (T). Their design minimizes lateral vision limitations, and their optical neutrality and lightweight construction ensure comfort during prolonged use. These panoramic glasses are made from a single piece of colourless polycarbonate. The temples and nose bridge are non-slip for a secure fit.

FEATURES

Scratch resistant polycarbonate for increased durability
Protection against hazard of impact from high-speed and low energy particles
Available in 3 different lens colors
Can be used with prescription glasses
Anti-fog treatment
Side groove allows hermetic fit
Can be sanitized by autoclave
Supports 4 cycles of autoclaving at 121 degrees Celsius, 15 minutes.
Ergonomic design
Lightweight frame (107 gr)

STANDARDS

CE Certified
EN 166:2001 (personal eye protection)
EN 170:2002 (UV filters)
EN 172: 1994/A1: 2000/A2: 2001 (sunglare filters for industrial use)
Regulation (EU) 2016/425

Size: One size

Color: White, Brown, Grey



The AZAHARA goggles are designed to protect against mechanical risks, chemicals, dust, liquid drops, mists, and UV and solar radiation. The panoramic design provides a wide field of view, while the vinyl frame allows compatibility with most prescription glasses. The polycarbonate eyepiece offers excellent protection against mechanical hazards. The adjustable support band ensures a comfortable fit for various users.

NK OCULAR Specifications:

Material: Colourless Polycarbonate
Protection: 2C-1,2
Impact Resistance: BT
Anti-glare
Protection against molten metals and hot solids: 9
Protection against drops and liquid splashes: 3
AZAHARA-C Version – Large dust particles: 4
AZAHARA-C Version – Gas and fine dust particles: 5
Fine particles: K
Fog resistance: N
Extreme temperatures: T
Optical class: 1

COLOURLESS OCULAR Specifications:

Material: Colourless Polycarbonate
Protection: 2C-1,2
Impact Resistance: BT
Anti-glare
Protection against molten metals and hot solids: 9
Protection against drops and liquid splashes: 3
AZAHARA-C Version – Large dust particles: 4
AZAHARA-C Version – Gas and fine dust particles: 5
Optical class: 1

SMOKE OCULAR Specifications:

Material: Polycarbonate Smoke
Protection: 5-3,1
Impact Resistance: BT
Anti-glare
Protection against molten metals and hot solids: 9
Protection against drops and liquid splashes: 3
Optical class: 1

YELLOW OCULAR Specifications:

Material: Polycarbonate
Protection: 2C-1,2
Impact Resistance: BT
Anti-glare
Protection against molten metals and hot solids: 9
Protection against drops and liquid splashes: 3
Optical class: 1

Product code:

SAFETY GLASSES 640-G

FEATURES

Scratch resistant polycarbonate for increased durability
Protection against hazard of impact from high-speed and low energy particles
Available in 2 different lens colors
Spatula type temples
Ergonomic design
Lightweight frame

STANDARDS

CE Certified
EN 166:2001 (personal eye protection)
EN 172:1994/
A1:2000/A2:2001
(sunglare filters for industrial use)
Regulation (UE)
2016/425

Size: One size

Color: White, Grey



The 640-G spectacles offer protection against solar radiation for work use and against low-energy, high-speed particles (F) in extreme temperatures (T). Their design minimizes lateral vision limitations, and their optical neutrality and lightweight construction ensure comfort during prolonged use. These panoramic glasses are made from a single piece of grey polycarbonate. The temples and nose bridge feature non-slip components for a secure fit.

Product code:

SAFETY GLASSES 595-G

FEATURES

Scratch resistant polycarbonate for increased durability
Protection against hazard of impact from high-speed and low energy particles
Available in 3 different lens colors
Spatula type temples for comfortable adjustment with pantoscopic system
Ergonomic design
Lightweight frame

STANDARDS

CE Certified
EN 166:2001 (personal eye protection)
EN 172 (sunglare filters for industrial use)
Regulation (EU)
2016/425

Size: One size

Color: Black, White, Yellow



The 595-G spectacles are designed to provide effective protection against high-speed, low-energy particles and sunlight (in the workplace). They can withstand small projected particles, such as wood, metal, and plastic chips, filings, and plant debris from gardening machinery, with particle speeds up to 45 m/s. Their design minimizes lateral vision limitations, while their optical neutrality and lightweight construction ensure comfort for extended wear.

The front is a single piece with a black arch-shaped polyamide strip. The extendable spatula-type sidepieces are made of black polycarbonate, with panoramic lenses ranging from 1.6 to 2.8 mm in thickness. The fixed nose supports are integrated into the eyepiece.

Product code:

SAFETY GLASSES 597-I

FEATURES

Protection against hazard of impact from high-speed and low energy particles
Available in 3 different lens colors
Anti-fog and anti-scratch treatments
Visible light transmittance: 88%
UV filtration: 2C – 1, 2
Optical class: 1
Ergonomic design
Lightweight frame (34 gr)
Soft nose bridge and adjustable length temples with pantoscopic system
Made from high-quality optical polycarbonate
Spatula type temples for comfortable adjustment

STANDARDS

CE Certified
EN 166:2001 (personal eye protection)
EN 170:2002 (UV filters)
Regulation (EU) 2016/425
Cat.II

Size: One size
Color: Black, White



The 597-I spectacles are designed to provide effective protection against low-energy, high-velocity particles, such as wood, metal, and plastic chips, as well as twigs and branches from gardening machinery. They also offer excellent UV protection, shielding the wearer from harmful radiation. The design minimizes lateral vision limitations, and the optical class and lightweight construction ensure long-term comfort.

Made from lightweight gray nylon, the spectacles feature a soft, universal-fit nosebridge and adjustable-length temples with a pantoscopic system.

Product code:

SAFETY GLASSES 599-M

FEATURES

Scratch resistant polycarbonate for increased durability
Protection against hazard of impact from high-speed and low energy particles
Available in 3 different lens colors
Spatula type temples
Ergonomic design
Lightweight frame

STANDARDS

CE Certified
EN 166:2001 (personal eye protection)
EN 172:1994/
A1:2000/A2:2001 (sunglare filters for industrial use)
Regulation (UE) 2016/425

Size: One size
Color: White, Brown, Grey



The 599-M spectacles provide protection against solar radiation for work use, as well as against low-energy, high-speed particles (F) in extreme temperatures (T). Their design minimizes lateral vision restrictions, and their optical neutrality and lightweight construction ensure comfort during prolonged use.

These panoramic glasses are made from a single piece of brown polycarbonate. The temples and nose bridge feature non-slip components for a secure fit.

Product code:

SAFETY GLASSES 599-I

FEATURES

Scratch resistant polycarbonate for increased durability
Protection against hazard of impact from high-speed and low energy particles
Available in 3 different lens colors
Spatula type temples
Ergonomic design
Lightweight frame

STANDARDS

CE Certified
EN 166:2001 (personal eye protection)
EN 170:2002 (UV filters)
Regulation (UE) 2016/425

Size: One size

Color: White, Brown, Grey



The 599-I spectacles provide protection against solar radiation for work use and low-energy, high-speed particles (F) in extreme temperatures (T). Their design minimizes lateral vision limitations, and their optical neutrality and lightweight construction ensure comfort during prolonged use. These panoramic glasses are made from a single piece of colourless polycarbonate. The temples and nose bridge are non-slip for a secure fit.

Product code:

SAFETY GLASSES 599-G

FEATURES

Scratch resistant polycarbonate for increased durability
Protection against hazard of impact from high-speed and low energy particles
Available in 3 different lens colors
Spatula type temples
Ergonomic design
Lightweight frame

STANDARDS

CE Certified
EN 166:2001 (personal eye protection)
EN 172:1994/
A1:2000/A2:2001 (sunglare filters for industrial use)
Regulation (UE) 2016/425

Size: One size

Color: White, Brown, Grey



The 599-G spectacles offer protection against solar radiation for work use and against low-energy, high-speed particles (F) in extreme temperatures (T). Their design minimizes lateral vision limitations, and their optical neutrality and lightweight construction ensure comfort during prolonged use.

These panoramic glasses are made from a single piece of grey polycarbonate. The temples and nose bridge feature non-slip components for a secure fit.

Product code:

SAFETY GLASSES 590-I

FEATURES

- Scratch resistant polycarbonate for increased durability
- Protection against hazard of impact from high-speed and low energy particles
- Available in 3 different lens colors
- Spatula type temples
- Ergonomic design
- Lightweight frame

STANDARDS

- CE and UKCA Certification
- EN 166:2001 (personal eye protection)
- Regulation (EU) 2016/425

Size: One size

Color: White, Yellow, Grey



The 590-I colourless spectacles offer protection against high-speed, low-energy particle impacts, including wood, metal, and plastic chips, as well as plant debris from gardening machinery, with particle speeds up to 45 m/s. Their design minimizes lateral vision limitations, and their optical neutrality and lightweight build ensure long-lasting comfort.

The spectacles feature a colourless polycarbonate eyepiece with a fixed bridge and integrated nose pads. Side protection is provided by extensions of the eyepiece. The spatula-style temples are also made of polycarbonate and are connected with plastic hinges, secured to the eyepiece by a metal screw, which is the only metal part.

Product code:

SAFETY GLASSES 590-A

FEATURES

- Scratch resistant polycarbonate for increased durability
- Protection against hazard of impact from high-speed and low energy particles
- Available in 3 different lens colors
- Spatula type temples
- Ergonomic design
- Lightweight frame

STANDARDS

- CE and UKCA Certification
- EN 166:2001 (personal eye protection)
- EN 170:2002 (UV filters)
- Regulation (EU) 2016/425

Size: One size

Color: White, Green, Yellow



The 590-A yellow goggles are designed to provide effective protection against high-speed, low-energy particle impacts. They can withstand small projected particles, such as wood, metal, or plastic chips, filings, and plant debris produced by gardening machinery, with particle speeds not exceeding 45 m/s. The goggles' design minimizes lateral vision restrictions, and their optical neutrality and lightweight construction ensure long-lasting comfort. The yellow lenses are ideal for tasks requiring better contrast, such as precision work or in low-light environments.

The front features a yellow polycarbonate eyepiece with a fixed-width bridge and integrated nose pads. The spatula-style temples are also made of yellow polycarbonate.

Product code:

SAFETY GLASSES 595-I

FEATURES

Scratch resistant polycarbonate for increased durability
Protection against hazard of impact from high-speed and low energy particles
Available in 3 different lens colors
Spatula type temples for comfortable adjustment with pantoscopic system
Ergonomic design
Lightweight frame

STANDARDS

CE Certified
EN 166:2001 (personal eye protection)
EN 170:2002 (UV filters)
Regulation (EU) 2016/425

Size: One size

Color: Black, White, Yellow



The 595-I spectacles are designed to offer effective protection against high-speed, low-energy particles and UV radiation. They can resist impacts from small projected objects like wood, metal, and plastic shavings, as well as plant debris from gardening machinery, with particle speeds up to 45 m/s. The design minimizes lateral vision limitations, and their neutral optics and lightweight construction ensure long-term comfort.

The front features a single piece with a black arch-shaped polyamide strip. The extendable spatula-type sidepieces are made of colourless polycarbonate, with panoramic lenses measuring 1.6 to 2.8 mm in thickness. The fixed nose supports are integrated into the eyepiece.

Product code:

SAFETY GLASSES 595-A

FEATURES

Scratch resistant polycarbonate for increased durability
Protection against hazard of impact from high-speed and low energy particles
Available in 3 different lens colors
Spatula type temples for comfortable adjustment with pantoscopic system
Ergonomic design
Lightweight frame

STANDARDS

CE Certified
EN 166:2001 (personal eye protection)
EN 170:2002 (UV filters)
Regulation (EU) 2016/425

Size: One size

Color: Black, White, Yellow



The Climax 595-A spectacles are designed to provide effective protection against high-speed, low-energy particles and UV radiation. They can withstand impacts from small projected objects such as wood, metal, and plastic shavings, as well as plant debris from gardening machinery, with particle speeds up to 45 m/s. The design minimizes lateral vision limitations, and their neutral optics and lightweight construction ensure comfort during extended use.

The front features a single piece with a black arch-shaped polyamide strip. The extendable spatula-type sidepieces are made of yellow polycarbonate, with panoramic lenses measuring 1.6 to 2.8 mm in thickness. The fixed nose supports are integrated into the eyepiece.

Product code:

SAFETY GLASSES 569-G

FEATURES

Scratch resistant polycarbonate for increased durability
Ergonomic design
Adjustable arms
Available in 3 different lens colors
Protection against hazard of impact from high-speed and low energy particles
Spatula type temples for comfortable adjustment
Single panoramic eyepiece made in yellow-coloured polycarbonate which acts as an ultraviolet radiation filter
Lightweight frame

STANDARDS

CE Certified

Size: One size

Color: White, Yellow, Grey



The 569-G goggles are designed to provide effective protection against impacts from high-speed, low-energy particles and sunlight (in the workplace). These goggles are capable of withstanding the impact of small projected particles, such as wood, metal, or plastic chips, filings, as well as plant stalks and twigs generated when using gardening machinery. The speed of these particles should not exceed 45 m/s. Their unique design minimizes the limitation of lateral vision, and their optical neutrality ensures long-term comfort, allowing them to be worn for extended periods without causing discomfort.

Product code:

SAFETY GLASSES 569-I

FEATURES

Scratch resistant polycarbonate for increased durability
Available in 3 different lens colors
Adjustable arms
Ergonomic design
Protection against hazard of impact from high-speed and low energy particles
Spatula type temples for comfortable adjustment
Single panoramic eyepiece made in yellow-coloured polycarbonate which acts as an ultraviolet radiation filter
Lightweight frame

STANDARDS

CE Certified

Size: One size

Color: White, Yellow, Grey



The 569-I goggles are designed to provide effective protection against high-speed, low-energy particle impacts. These goggles can withstand the impact of small projected objects, such as wood, metal, and plastic shavings, as well as pieces of stalks and branches generated by gardening machinery. The speed of the particles must not exceed 45 m/s. Additionally, they offer excellent protection against UV radiation. Their unique design minimizes limitations on lateral vision, and thanks to their neutral optics and lightweight construction, they can be worn for extended periods without causing discomfort.

Product code:

SAFETY GLASSES 580-I

FEATURES

Scratch resistant polycarbonate for increased durability
Protection against hazard of impact from high-speed and low energy particles
Available in 3 different lens colors
Spatula type temples
Ergonomic design
Lightweight frame

STANDARDS

CE
EN 166:2001 (personal eye protection)
Regulation (EU)
2016/425

Size: One size

Color: White, Green, Yellow



The 580-I colourless full spectacles are designed to provide effective protection against the risk of impact from low-energy, high-velocity particles. They can withstand small flying debris such as wood, metal, and plastic chips, as well as twigs and branches from gardening machinery. The speed of the projectiles must not exceed 45 m/s. Thanks to their special design, limitations on the lateral field of vision are minimized. The optical neutrality ensures extended comfort, allowing the spectacles to be worn for long periods without causing discomfort.

Product code:

SAFETY GLASSES 580-V

FEATURES

Scratch resistant polycarbonate for increased durability
Protection against hazard of impact from high-speed and low energy particles
Available in 3 different lens colors
Spatula type temples for comfortable adjustment
Ergonomic design
Lightweight frame

STANDARDS

CE Certified

Size: One size

Color: White, Green, Yellow



The 580-V green spectacles are designed to provide effective protection against the risk of impact from low-energy, high-velocity particles. They are capable of withstanding small flying debris, such as wood, metal, and plastic chips, as well as twigs and branches from gardening machinery. These goggles also offer excellent protection against solar radiation, shielding the wearer when exposed directly to sunlight. Thanks to their special design, limitations on the lateral field of vision are minimized. The optical class and lightweight construction ensure extended comfort, allowing the spectacles to be worn for long periods without discomfort.

Product code:

SAFETY GLASSES 580-A

FEATURES

Scratch resistant polycarbonate for increased durability
Protection against hazard of impact from high-speed and low energy particles
Available in 3 different lens colors
Spatula type temples
Ergonomic design
Lightweight frame

STANDARDS

CE Certified
EN 166:2001 (personal eye protection)
EN 170:2002 (UV filters)
EN 172 (sunglare filters for industrial use)

Size: One size

Color: White, Green, Yellow



The 580 -A yellow spectacles are designed to provide effective protection against the risk of impact from low-energy, high-velocity particles. They are capable of withstanding small flying debris, such as wood, metal, and plastic chips, as well as twigs and branches from gardening machinery. The spectacles also offer excellent protection against ultraviolet radiation, shielding the wearer from sources that emit such radiation. Thanks to their special design, limitations on the lateral field of vision are minimized. With their optical class and lightweight construction, these goggles ensure extended comfort for the wearer during prolonged use.

Product code:

SAFETY GLASSES 569-A

FEATURES

Scratch resistant polycarbonate for increased durability
Available in 3 different lens colors
Adjustable arms
Spatula type temples for comfortable adjustment
Ergonomic design
Single panoramic eyepiece made in yellow-coloured polycarbonate which acts as an ultraviolet radiation filter
Lightweight frame
Protection against hazard of impact from high-speed and low energy particles

STANDARDS

CE
EN 166:2001 (personal eye protection)
EN 170:2002 (UV filters)
Regulation (EU) 2016/425

Size: One size

Color: White, Yellow, Grey



The 569-A goggles are specifically engineered to offer effective protection against impacts from high-speed, low-energy particles. These goggles are capable of withstanding impacts from small projected particles, such as wood, metal, or plastic chips, as well as plant stalks and twigs. They also provide excellent protection against UV radiation. The goggles' special design minimizes the restriction of lateral vision and their optical neutrality allows for long-term wear without discomfort.

Product code:

SAFETY GLASSES 597-G

FEATURES

Available in 3 different lens colors
Spatula type temples for comfortable adjustment
Anti-fog and anti-scratch treatments
Visible light transmittance: 88%
UV filtration: 2C – 1, 2
Optical class: 1
Ergonomic design
Lightweight frame (34 gr)
Made from high-quality optical polycarbonate
Soft nose bridge and adjustable length temples with pantoscopic system
Protection against hazard of impact from high-speed and low energy particles

STANDARDS

CE Certified
EN 166:2001 (personal eye protection)
EN 172:1994/
A1:2000/A2:2001 (sunglare filters for industrial use)
Regulation (EU) 2016/425
Cat. II

Size: One size

Color: White, Black



The 597-G spectacles are designed to provide effective protection against low-energy, high-velocity particle impacts, such as wood, metal, and plastic chips, as well as twigs and branches from gardening machinery. They also offer excellent protection against solar radiation, shielding the wearer from direct sunlight. The design minimizes limitations on lateral vision, and the optical class and lightweight construction ensure comfort during extended wear.

Made from lightweight grey nylon, the spectacles feature a soft, universal-fit bridge for easy adjustment. The temples are adjustable in length with a pantoscopic system.

Product code:

SAFETY GLASSES 590-G

FEATURES

Scratch resistant polycarbonate for increased durability
Protection against hazard of impact from high-speed and low energy particles
Available in 3 different lens colors
Spatula type temples
Ergonomic design
Lightweight frame

STANDARDS

CE and UKCA Certification
EN 166:2001 (personal eye protection)
EN 172:1994/
A1:2000+A2:2001 (sunglare filters for industrial use)
Regulation (EU) 2016/425

Size: One size

Color: Black, White, Yellow



The 590-G grey spectacles are designed to provide effective protection against low-energy, high-velocity particle impacts, including small flying debris such as wood, metal, and plastic chips, as well as twigs and branches from gardening machinery. They also offer excellent protection against solar radiation, shielding the wearer from direct sunlight. The goggles' design minimizes lateral vision restrictions, and their optical class and lightweight construction ensure long-term comfort. Recommended for outdoor work in high-intensity conditions to reduce eyestrain.

The eyepiece is made of grey polycarbonate with a fixed-width bridge and integrated nose pads. The spatula-type temples are also crafted from grey polycarbonate.

Product code:

SAFETY GLASSES 539

FEATURES

- Scratch resistant polycarbonate for increased durability
- Protection against hazard of impact from high-speed and low energy particles
- Available in 3 different lens colors
- Can be used with prescription glasses
- Anti-fog and anti-scratch treatment
- Side groove allows hermetic fit
- Ergonomic design
- Lightweight frame (77gr)

STANDARDS

- CE Certified
- Regulation (EU) 2016/425
- EN ISO 16321-1:2022
- EX

Size: One size

Color: Brown, White, Grey



The 539-C integral goggles are designed to provide effective protection against high-speed and low-energy particles, liquid drops or splashes, coarse dust particles, gases, and fine dust particles. Thanks to their unique design, they offer a wide field of vision and can be worn comfortably over corrective glasses.

Frame

The frame is made of injection-molded, flexible PVC and features a groove around the inside perimeter for a secure fit over the eye socket, along with necessary projections for attachment. The lenses are treated with anti-fog and anti-scratch coatings. These goggles are compatible with prescription glasses.

Eyepieces

The panoramic lenses are flat, colorless, and made from a single piece with a nominal thickness of 1.15 mm.

Refills

Spare lenses can be easily replaced by snapping them into the frame.

VISORS

SECTION

Robust and reliable visors, designed to deliver protection without compromising comfort. Engineered for clarity, durability, and all-day wear.

VISOR REPLACEMENT CURRO-2

Product code:

FEATURES

Grey polycarbonate
Anti-Scratch Treatment
Optical Class: 1
Compatibility: Curro helmet

STANDARDS

CE Certified

Size: One size

Color: Grey



Curro Visor provides effective protection against the risk of impact from particles at high speed and medium-energy impact, offering protection at an energy level (D).

Product code:

VISOR REPLACEMENT 324-RG N

FEATURES

Clear polycarbonate
Anti-Scratch Treatment
Anti-fog coating
Optical Class: 1
Size: 389 x 201 x 1.5 mm
Weight: 139 gr
Compatibility: Suitable with
face shields mod. 324-RG,
436-I, and 437-I

STANDARDS

CE Certified
EN 166:2001
EN 170:2002
Regulation (EU)
2016/425

Size: One size

Color: White



324-RG N visor is designed to provide effective protection against high-speed particle impacts, medium-energy impacts, drops, liquid splashes, and UV radiation. It features both anti-scratch and anti-fog treatments for enhanced durability and clarity.

Pr.code:

VISOR REPLACEMENT 324-RG GREEN

FEATURES

Green polycarbonate
Anti-Scratch Treatment
Optical Class: 1
Size: 389 x 201 x 1.5 mm
Weight: 161 gr
Compatibility: Suitable with
face shields mod. 324-RG,
436-I, and 437-I

STANDARDS

CE Certified
EN 166:2001
EN 170:2002
Regulation (EU)
2016/425

Size: One size

Color: Green



324 RG Green visor offers effective protection against high-speed particle impacts, medium-energy impacts, drops, liquid splashes, and UV radiation. It features an anti-scratch treatment for enhanced durability. Suitable for protection against radiation emitted during oxyacetylene welding and oxy-cutting processes.

Product code:

VISOR REPLACEMENT CURRO-1

FEATURES

Clear polycarbonate
Anti-Scratch Treatment
Optical Class: 1
Compatibility: Curro helmet

STANDARDS

CE Certified
EN 166:2001
EN 170:2002
Regulation (EU) 2016/425

Size: One size

Color: White



Curro Visor provides effective protection against the risk of impact from particles at high speed and medium-energy impact, offering protection at an energy level (D).

Product code:

METAL MESH VISOR

FEATURES

Size: 380 x 208 x 0.3 mm
Weight: 0.161 kg
Visor Replacement Compatibility:
Compatible with face shields models
425, 436 mesh, and 437
Norms: EN 1731

STANDARDS

CE Certified

Size: One size

Color: Black



The metal mesh visor is designed for protection against particles generated in forestry work, such as splinters, vegetation, and other debris. It features a mesh size of 1.089 mm and is made of iron mesh coated with black epoxy paint for anti-impact protection.

Product code:

VISOR REPLACEMENT 324-RG

FEATURES

Clear polycarbonate
Anti-Scratch Treatment
Optical Class: 1
Size: 389 x 201 x 1.5 mm
Weight: 139 gr
Compatibility: Suitable with
face shields mod. 324-RG,
436-I, and 437-I

STANDARDS

CE Certified
EN 166:2001
EN 170:2002
Regulation (EU)
2016/425

Size: One size

Color: White



324 RG visor offers effective protection against high-speed particle impacts, medium-energy impacts, drops, liquid splashes, and UV radiation. It features an anti-scratch treatment for enhanced durability.

HELMETS

SECTION

High-quality helmets engineered for maximum safety and comfort. Trusted protection for professionals in the most demanding work conditions.

Product code:

REPLACEMENT SUSPENSION CRADLE 5-RG

FEATURES

Insert for 5-RG helmet
Sweatband included

STANDARDS

CE Certified

Size: One size

Color: Black



FEATURES

Electrical Insulation: The helmet is certified Class 0, protecting users from electric shocks caused by physical contact with conductive elements, with voltage protection up to 1000V AC and 1500V DC (low voltage).

Durable Construction: The shell is made from high-density injected polyethylene, providing enhanced rigidity and impact resistance. The smooth surface is reinforced with twin ribs along the length and a solid rib of triangular cross-section for additional structural integrity.

Visor & Water Rim: A visor is integrated into the front of the helmet, offering extra protection, while the water rim around the perimeter ensures safety from water or liquids in adverse working conditions.

Comfortable Harness: The harness is crafted from injected linear polyethylene, offering high impact absorption capacity. It features a head strap, neck strap, and six buffering straps for optimal comfort and support. The head strap is covered with a fabric sweat band for added comfort. The helmet's height can be adjusted to three different positions, and perimeter adjustment is made easy with multi-point perforation tape.

Working Temperature: Designed to withstand a wide range of temperatures, this helmet functions effectively in environments ranging from -10°C to +50°C, providing protection in both cold and hot conditions.

Weight: With a lightweight design of just 0.318 kg, this helmet offers superior protection without compromising comfort or ease of wear.

STANDARDS

CE Certified

EN 397: 2012 + A1: 2012 (industrial safety helmets)

EN 50365:2002 (electrically insulating helmets)

Regulation (EU) 2016/425

Color: Red, White, Green, Yellow, Orange, Blue, Grey



Designed for full-time use in industrial environments, the Industrial Safety Helmet provides exceptional protection against falling objects and electrical hazards. Certified for use in environments with electrical risks, this helmet safeguards against electric shocks up to 1000V AC or 1500V DC. It ensures reliable, long-lasting protection, making it ideal for industries such as manufacturing, construction, and utilities.

The Industrial Safety Helmet is the perfect choice for workers in high-risk environments, offering reliable electrical insulation, durable construction, and a comfortable fit for long shifts.

Sizes: 54-61 cm

FEATURES

Electrical Insulation: Protects against the passage of electric current caused by physical contact with conductive elements, providing protection up to 1000V AC and 1500V DC (low voltage).

Durable Shell: Constructed from high-density injected polyethylene, with reinforced twin and triangular ribs for added rigidity and impact resistance. Features a visor and water rim for extra protection.

Visor & Water Rim: A visor is integrated into the front of the helmet, offering extra protection, while the water rim around the perimeter ensures safety from water or liquids in adverse working conditions.

Comfortable Harness: Equipped with a head strap covered in fabric sweat band, neck strap, and six buffering straps. Height is adjustable in three positions, with perimeter adjustment via a toothed wheel.

Temperature Range: Functional in environments ranging from -10°C to +50°C.

STANDARDS

CE Certified

EN 397: 2012 + A1: 2012 (industrial safety helmets)

EN 50365:2002 (electrically insulating helmets)

Regulation (EU) 2016/425

Color: Red, White, Green, Yellow, Orange, Blue, Grey, Pink



The 5-RG Safety Helmet offers optimal protection against falling objects like stones, roofing tiles, and bricks, as well as electrical discharges up to 1000V AC and 1500V DC. Perfect for industrial environments, it ensures safety from impact and electrical hazards.

The 5-RG Safety Helmet combines durability, electrical protection, and comfort, making it ideal for demanding industrial work environments.

Sizes: 54-61 cm

Product code:

CURRO FULL SET

FEATURES

Helmet Construction: Manufactured from durable ABS, providing impact protection and electrical insulation for work environments up to 1000 VAC or 1500 VDC.

Polycarbonate Visor: 1.5mm thick for protection against medium-energy impacts available in clear or grey variations.

Ear Protection: Includes the 17-P ear protector, offering 30 dB of noise reduction.

Comfortable Fit: Textile head harness with adjustable chinstrap for a secure fit. Includes a sound-absorbing foam pad for added comfort.

Lightweight: Weighs 0.77 kg for comfortable, long-term use.

Service Life: Theoretical service life of 10 years from the manufacturing date.

STANDARDS

CE Certified

Regulation (EU) 2016/425

EN 397: 2012 + A1: 2012 (industrial safety helmets)

EN 50365:2002 (electrically insulating helmets)

EN ISO 16321-1:2022

EN 352-3:2002

Color: Red, White, Green, Yellow, Orange, Blue



Designed for durability and comfort in colder conditions, these protective boots feature a cozy faux fur lining to keep feet warm. Built with high-quality craftsmanship, they incorporate the advanced "Apollo" Polyurethane sole for superior insulation and grip.

The Curro Helmet Full Set provides exceptional protection for workers in environments with potential risks from falling objects and electrical hazards. It includes the Curro helmet, a polycarbonate visor, textile head harness, chinstrap, and ear protector, ensuring comprehensive safety in low-voltage environments.

This helmet set is ideal for work in challenging environments where safety from both physical impacts and electrical hazards is essential.

Sizes: 54-61 cm

FEATURES

Electrical Insulation: The helmet is designed to provide electrical insulation for low voltage work, protecting users from electrical hazards. It is rated for installations up to 1000V AC or 1500V DC, preventing the passage of electrical current through the user's head (CLASS 0).

Durability: Manufactured with linear polyethylene injection, the helmet offers high impact absorption capacity, ensuring reliable protection in harsh work environments.

Comfort & Adjustability: The helmet includes a headband with a textile anti-sweat band at the front and a neck band adjustable with a flexible toothed wheel. The height can be adjusted in two positions for enhanced comfort and fit. The harness is securely anchored at six points.

Working Temperature: Suitable for a wide range of environments, the CURRO helmet functions effectively in temperatures from -30°C to +50°C, ensuring safety in both extreme heat and cold.

Weight: Weighs just 0.396 kg, offering lightweight protection without compromising safety.

MM – protection against molten metal splashes.

6-point textile harness, adjustable to two heights.

Material: ABS.

Shelf life of 10 years from the date of manufacture.

Add-ons:

- High visibility – reflective bands
- Hearing protector 17-P
- Curro visor in clear or grey polycarbonate

STANDARDS

CE Certified

EN 397: 2012 + A1: 2012 (industrial safety helmets)

EN 50365:2002 (electrically insulating helmets)

Color: Red, White, Green, Yellow, Orange, Blue,



The CURRO helmet is specifically designed for work at heights, emergency situations, and confined spaces, featuring a visor-free design and a 4-point Y-shaped chinstrap for added security. Certified to EN 397:2001+A1:2012 standards, it is ideal for use across a variety of industries, including construction, public works, forestry, shipping, and more.

Whether you're working in industrial settings, on construction sites, or in challenging outdoor environments, the CURRO safety helmet delivers superior protection, comfort, and performance.

Sizes: 54-61 cm

Pr. code:

REPLACEMENT SUSPENSION CRADLE 5-RS

FEATURES

Insert for 5-RS helmet
Sweatband included

STANDARDS

CE Certified

Size: One size

Color: White



Pr. code:

REPLACEMENT SUSPENSION CRADLE CURRO

FEATURES

Insert for CURRO helmet
Sweatband included

STANDARDS

CE Certified

Size: One size

Color: Black



Product code:

FACE SHIELD HOLDER

FEATURES

Easy to install

STANDARDS

CE Certified

Size: One size

Color: Brown, Black



Product code:

ANTI-SWEAT BAND

FEATURES

Moisture Absorption: Effectively absorbs sweat, increasing comfort during prolonged use of protective helmets.

Compatibility: Curro, 5-RS, 5-RG, Easy Installation: Features adjustment slots for quick and simple placement.

Material: Made from high-quality rayon flock for maximum comfort.

Dimensions: 21 x 12 cm for a perfect fit.

STANDARDS

CE Certified

Size: One size

Color: Black, Orange



This replacement anti-sweat band is designed to enhance comfort by efficiently absorbing moisture, making it ideal for extended use in protective helmets. Enhance your helmet's comfort with this easy-to-install replacement anti-sweat band, ideal for those who need reliable, long-lasting moisture absorption.

Product code:

CHIN STRAP WITH CHIN REST

FEATURES

Compatibility: 5-RS, 5-RG

Chin Rest: Made from durable polyethylene for added comfort and support.

Secure Fit: Equipped with plastic hooks at each end of the elastic band for easy attachment to the helmet.

Material: Elastic band made of high-quality polyester, 14mm wide, for a reliable and comfortable fit.

Lightweight: Weighs only 0.013 kg, providing a secure fit without adding bulk.

STANDARDS

CE Certified

Size: One size

Color: Orange



This chin strap with chin rest is a practical accessory to ensure your helmet stays securely in place, offering comfort and stability during use.

Product code:

TWO-POINT CHINSTRAP

FEATURES

Compatibility: Curro, 5-RS, 5-RG

Secure Fit: Designed to keep the helmet in place, offering reliable support without worry of the helmet falling.

Easy Assembly: The chinstrap can be easily assembled and disassembled from the shell using plastic hooks for quick and hassle-free setup.

Durable Material: Made from elastic polyester rubber with a 14mm width for strength and comfort.

STANDARDS

CE Certified

Size: One size

Color: Orange



This two-point chinstrap provides total support, ensuring your helmet stays securely in place during use. Ideal for added stability and comfort, it is compatible with various Climax helmet models. This two-point chinstrap is a simple yet effective way to enhance the security and fit of your helmet.

WELDING PROTECTION SECTION

Specialized welding protection designed for maximum safety in high-heat environments. Combining durability, comfort, and full-face coverage for demanding tasks.

WELDING GOGGLES 545-A

Product code:

FEATURES

Inactin crystal with a nominal thickness of 3 mm
Vinyl frame with adjustable lenses
Shades: 4-6
Lightweight
Ergonomic design

STANDARDS

CE Certified
EN 166
EN 175
EN 169

Size: One size

Color: Green



Product code:

WELDING SHIELD WITH AUTO DARKENING VISOR 420

FEATURES

Field of vision 100 x 41 mm
Solar cell and batteries power supply
Auto darkening filter
Shades: Clear 4 and variable 9-13
Lightweight
Impact resistant and durable

STANDARDS

CE Certified
EN 166
EN 175
EN 379

Size: One size

Color: Black



Product code:

WELDING SHIELD 410

FEATURES

Welding glass size 105 x 50 mm /
110 x 55 mm
Shades 9-13
Lightweight welding shield
Impact resistant and durable

STANDARDS

CE Certified
EN 166
EN 169
EN 175

Size: One size

Color: Black



Product code:

WELDING SHIELD WITH AUTO DARKENING VISOR 421

FEATURES

Field of vision 100 x 45 mm
Solar cell and batteries power supply
Auto darkening filter
Shades: Clear 4 and variable 9-13
Lightweight
Impact resistant and durable

STANDARDS

CE Certified
EN 166
EN 175
EN 379

Size: One size

Color: Black



Product code:

WELDING SHIELD WITH AUTO DARKENING VISOR 422

FEATURES

Field of vision 92 x 42 mm
Solar cell and batteries power supply
Auto darkening filter
Shades: Clear 4 and variable 9-13
Lightweight
Impact resistant and durable

STANDARDS

CE Certified
EN 166
EN 175
EN 379

Size: One size

Color: Black



Product code:

WELDING SHIELD 405-C

FEATURES

Welding glass size 110 x 90 mm
Shades 9-13
Adjustable headband
Lightweight welding shield
Impact resistant and durable

STANDARDS

CE Certified
EN 166
EN 169
EN 175

Size: One size

Color: Black



Product code:

WELDING SHIELD 405-CPA

FEATURES

Welding glass size 105 x 50 mm /
110 x 50 mm / 110 X 55 mm / 110 x
60 mm / 108 x 51 mm
Shades 9-13
Adjustable headband
Lightweight welding shield
Impact resistant and durable

STANDARDS

CE Certified
EN 166
EN 169
EN 175

Size: One size

Color: Black



Product code:

WELDING SHIELD 415

FEATURES

Welding glass size 110 x 55 mm /
105 x 50 mm / 110 x 90 mm
Shades 9-13
Lightweight welding shield
Impact resistant and durable
VDE-approved to 1000V AC and
1500 V DC
6 point harness
Automatic adjustment
Folding head harness
Equipped with sweatband

STANDARDS

CE Certified
EN 397
EN 169
EN 175
EN 50365

Size: One size

Color: Red, White,
Green, Yellow,
Orange, Blue, Grey,
Pink



Product code:

WELDING SHIELD WITH AUTO DARKENING VISOR 415-E

FEATURES

Field of vision 96 x 46 mm
Solar cell and batteries power supply
Shades : Clear 4 and variable 9-13
Auto darkening filter
Lightweight welding shield
Impact resistant and durable
VDE-approved to 1000V AC and
1500 V DC
6 point harness
Automatic adjustment
Folding head harness
Equipped with sweatband

STANDARDS

CE Certified
EN 166
EN 175
EN 379
EN 397
EN 50365

Size: One size

Color: Red, White,
Green, Yellow,
Orange, Blue, Grey,
Pink



Product code:

WELDING SHIELD 415-A

FEATURES

Welding glass size 110 x 55 mm /
105 x 50 mm
Shades 9-13
Adjustable glass filter plate
Lightweight welding shield
Impact resistant and durable
VDE-approved to 1000V AC and
1500 V DC
6 point harness
Automatic adjustment
Folding head harness
Equipped with sweatband

STANDARDS

CE Certified
EN 397
EN 169
EN 175
EN 50365

Size: One size

Color: Red, White,
Green, Yellow,
Orange, Blue, Grey,
Pink



MIS-CELLANEOUS SECTION

Versatile solutions to complement and complete professional protection.
Practical, reliable, and designed to meet a wide range of safety needs.

Product code: **KNEEPADS A-4**

FEATURES

- Soft and durable
- High performance shock absorption
- Cut-to-measure
- 100% PU
- Compatible with all models of coveralls and outerwear which are equipped for the use with kneepads

STANDARDS

CE Certified

Size: One size

Color: Black



SAFETY TORCHES

SECTION

Reliable and durable safety torches designed for professional and industrial environments. Engineered to provide powerful illumination, dependable performance, and practical functionality in demanding working conditions.

Product code:

L-5+ / L-5R+

FEATURES

Includes light sensor for intelligent energy management

Push button switch of soft touch material, placed on the side to guarantee easy finding and pushing with gloves

Thermoplastic resin with high resistance to impacts, extreme temperatures and corrosive substances

Photoluminescent bezel that facilitates its location in case of accidental fall or loss

Compatible with most firefighter helmets

3 chargers available of 1, 3 and 5 positions (Only for L5-R)

NATO stock number (NSN) available for rechargeable model

STANDARDS

CE Certified

Certified ATEX ZONE 0/20

Color: Yellow



Robust, reliable and ultralight, the L5Plus is suitable for the most common firefighter helmets. Certified ATEX ZONE 0/20, to be used in the most dangerous areas and confined spaces. The torch combines a photoluminescent bezel with a light sensor enabling the user to save battery and improve the burning time.

2 models available:

L-5+ Power with 4 AAA alkalines (included)

L-5R+ Power with rechargeable battery Li-Po / 3,7 V (included)

Product code:

ADALIT L1

FEATURES

1 high intensity LED with 100 lm

Thermoplastic resin with high resistance to the impacts, extreme temperatures and corrosive substances

Neodymium magnet to attach the torch to any metallic surfaces

Universal helmet adapter included

Wrist strap included

2 batteries AAA included

STANDARDS

CE Certified

Certified ATEX ZONE 0/20

Color: Yellow



Professional safety penlight ATEX zone 0/20 with built-in magnet L-1

Adalit L1 is a professional penlight, suitable for potentially explosive atmospheres (hazardous areas). Light, polyvalent, robust and easy to carry in a pocket and/or attached to a helmet (universal adapter included). A built-in neodymium magnet enables to attach the torch to any metallic surface. Certified ATEX ZONE 0/20.

Product code:

L-90R

The Right angle torch

FEATURES

LEDEngine optics with 2 LEDs
Ring and spring clip in the back
Neodymium magnet optional
Photoluminescent bezel optional
Chargers for 1, 2, 3 or 5 torches Spot, flood and stroboscopic options
Step Lighting System: a light beam projected directly into the ground to illuminate the path
BOOSTER function for high penetration
High and low intensity modes
Backlit button: indication of the light duration and battery level

STANDARDS

CE Certified

Color: Yellow



Light, small and easy to operate. It incorporates our famous LEDEngine optics, including 2 LEDs (spot, flood and step light options). It easily adapts to the firefighter's tunic. It is certified ATEX zone 0 for use in explosive atmospheres.

2 models available:

L-90 with 3 AA alkalines (included)

L-90R with rechargeable battery Li-Ion / 3,7 V (included)

Product code:

L-30

FEATURES

Power LEDEngine optics, with a powerful high penetration in smoke spot light and long range
RED LED: 2 rear flashing beacons for positioning
Reflective bands
Step Lighting System: a light beam projected directly into the ground to illuminate your path
BOOSTER function: maximum power and penetration
Indication of the light duration and the battery level
Low battery warning
Chargers for 1, 2, 3, 4 or 5 torches
Compatible with ADALIT L-10 chargers
Firefighting helmet attachment included

STANDARDS

CE Certified

Certified ATEX ZONE 0/20

Color: Yellow



Lighter, smaller and more powerful than its predecessor, the rechargeable helmet torch L-30 is the firefighter's indispensable work tool. It incorporates a dual light system (main beam and step light) and two red LED beacons, making it the safest on the market. It is certified ATEX ZONE 0/20 for use in explosive atmospheres.

Product code:

L-5000 Z0

FEATURES

Approved for use in potentially explosive atmospheres ATEX ZONE 0/20
0/20
2 optics available: Spot and Flood
2 x tail beacons-red light
2 x signalling function-amber light
2 x emergency light
Digital display with indication in hours and minutes of the autonomy
Burning time up to 48 hours
Shoulder strap included
Magnets at the rear
NATO stock number (NSN) available

STANDARDS

CE Certified

Color: Yellow



Rechargeable safety handlamp ATEX Z0/20 L-5000 Z0

Certified for explosive atmospheres, light, handy and powerful. Swivelling head, digital display and state-of-the-art optics. It adapts to the most demanding and adverse working conditions.

L-5000 Z0 (Spot version): concentrated light beam with long range. Ideal for search and rescue.

L-5000 Z0 F (Flood version): wide light beam with medium range. Ideal for search and rescue and area lighting.

Product code:

L-5000 Z1

FEATURES

Approved for use in potentially explosive atmospheres ATEX ZONE 1/21
2 optics available: Spot and Flood
2 x tail beacons-red light
2 x signalling function-amber light
2 x emergency light
Digital display with indication in hours and minutes of the autonomy
Burning time up to 48 hours
Shoulder strap included
Magnets at the rear

STANDARDS

CE Certified
Certified ATEX ZONE 1/21.

Color: Yellow



Rechargeable safety handlamp ATEX Z1/21 L-5000 Z1

Certified for explosive atmospheres, light, handy and powerful. Swivelling head, digital display and state-of-the-art optics. It adapts to the most demanding and adverse working conditions.

L-5000 Z1 (Spot version): concentrated light beam with long range. Ideal for search and rescue.

L-5000 Z1 F (Flood version): wide light beam with medium range. Ideal for search and rescue and area lighting.

FALL PROTECTION SECTION

Reliable fall protection solutions engineered to keep professionals safe at height.
Practical, durable, and designed to meet the highest safety standards.

FEATURES

Fall Arrest (EN 361:2002): 2 dorsal and 1 sternal anchoring points for secure fall arrest system connection.

Rescue (EN 1497): Sternal anchor point designed for vertical extraction.

Work Positioning (EN 358:1999): Side anchor points distribute load across waist belt for safe positioning.

Suspension Work (EN 813:2008): Ventral O-ring anchor point distributes load between waist and legs.

Comfort & Durability:

- 45 mm polyester webbing
- Padded waist and leg loops with breathable foam
- 3 material-carrying rings
- Folding positioning and restraint buckles
- Automatic adjustment buckles for quick fit

Technical Specifications:

Weight: 2.400 kg

Max User Weight: 140 kg

Size Range: Waist 79–140 cm / Legs 65–80 cm

Useful Life: 15 years from manufacturing date

STANDARDS

CE

Conforms to EU Regulation 2016/425

EN 1497

EN 358:1999

EN 361:2002

EN 813:2008

Size: One size

Color: Black



Full-body harness designed for work at height and rescue operations. Offers maximum safety, comfort, and functionality. Suitable for fall arrest, work positioning, suspension, and vertical rescue.

Product code:

ATLAS - DIELECTRIC

FEATURES

Fall Arrest (EN 361:2002): Dorsal and sternal anchoring points for secure fall protection.

Work Positioning (EN 358:1999): Two folding side positioning buckles ensure stability during tasks.

Suspension Work (EN 813:2008): Ventral anchor point for effective load distribution during suspension work.

Dielectric Protection: All buckles are coated with dielectric material, suitable for electrical hazard environments.

Comfort & Durability:

- Quick-release buckles on waistband, leg loops, and chest
- Padded waist and leg loops for extended comfort
- 3 rigid material-carrying rings for tool management

Technical Specifications:

Weight: 2.400 kg

Max User Weight: 140 kg

Size Range: Universal

Useful Life: 15 years from manufacturing date



STANDARDS

CE

Conforms to EU Regulation 2016/425

EN 361:2002

EN 358:1999

EN 813:2008

Size: One size

Color: Black

Personal protective equipment designed for all types of work at height, offering fall arrest, positioning, and suspension capabilities. The harness features dielectric protection, making it suitable for environments with electrical hazards.

Product code:

ROTA CONFORT PLUS

FEATURES

Fall Arrest (EN 361:2002): Dorsal and sternal anchoring points provide secure connection to fall arrest systems.

Work Positioning (EN 358:1999): Two folding side anchoring buckles for safe positioning during fixed location tasks.

Marine-Grade Comfort & Durability:

- Quick-action buckles on waistband, leg loops, and chest for fast donning
- Padded waist and leg loops for extended wear
- Dorsal comfort foam reduces strain during long shifts
- Two rigid material-carrying rings for tools or devices

Technical Specifications:

Max User Weight: 140 kg

Size Range: Universal

Useful Life: 15 years from manufacturing date

STANDARDS

CE

Conforms to EU Regulation 2016/425

EN 361:2002

EN 358:1999

Size: One size

Color: Black



Durable full-body harness designed for personnel working at height in marine and offshore environments. Combines essential fall arrest and positioning features with comfort-focused design, ideal for shipboard maintenance, rig work, and climbing operations.

Product code:

ROTA CONFORT - DIELECTRIC

FEATURES

Fall Arrest (EN 361:2002): Dorsal and sternal anchoring points for secure fall protection.

Work Positioning (EN 358:1999): Two folding side positioning buckles ensure stability during tasks.

Dielectric Protection: All buckles are coated with polyvinyl chloride resin, providing low electrical conductivity and an electrical strength of 9 kV.

Comfort & Durability:

- Quick-release buckles on waistband, leg loops, and chest
- Padded waist and leg loops for extended comfort
- Two rigid material-carrying rings for tool management

Technical Specifications:

Max User Weight: 140 kg

Size Range: Universal

Useful Life: 15 years from manufacturing

STANDARDS

CE

Conforms to EU Regulation 2016/425

EN 361:2002

EN 358:1999

Size: One size

Color: Black



Full-body harness designed for work at height in environments with electrical hazards. Combines fall arrest and positioning features with dielectric protection, making it suitable for marine and offshore applications.

Product code:

ROTA COMFORT

FEATURES

Fall Arrest (EN 361:2002): Dorsal and sternal anchoring points for secure fall protection.

Work Positioning (EN 358:1999): Two folding side positioning buckles ensure stability during tasks.

Comfort & Durability:

- Quick-release buckles on waistband, leg loops, and chest
- Padded waist and leg loops for extended comfort
- Two rigid material-carrying rings for tool management

Technical Specifications:

Max User Weight: 140 kg

Size Range: Universal

Useful Life: 15 years from manufacturing date

STANDARDS

CE

Conforms to EU Regulation 2016/425

EN 361:2002

EN 358:1999

Size: One size

Color: Black



Designed for marine and offshore personnel working at height, the Rota Comfort Full Body Harness ensures dependable fall protection and secure positioning during vessel maintenance, rig access, and elevated deck operations. Engineered for daily use in harsh environments, it combines rugged performance with comfort-focused features to reduce fatigue and improve mobility.

Product code:

VELETA PLUS

FEATURES

Fall Arrest (EN 361:2002): Dorsal and frontal anchoring points ensure secure fall protection on deck or at height.

Work Positioning (EN 358:2018): Folding side anchoring buckles allow stable positioning during elevated or fixed-location tasks.

Marine-Grade Comfort & Durability:

- Padded waist, back, and leg straps
- Two rigid tool-carrying rings
- Quick-release buckles on waist, chest, and legs for ease of use with gloves or in confined spaces

Technical Specifications:

Weight: 1.68 kg

Max User Weight: 140 kg

Size Range: Waist 80–135 cm / Legs 65–80 cm

Useful Life: 15 years from manufacturing date

STANDARDS

CE

Conforms to EU Regulation 2016/425

EN 361:2002

EN 358:2018

Size: One size

Color: Black



Designed for marine professionals working at height, the Veleta Plus Full Body Harness delivers robust fall protection and secure positioning. Ideal for ship maintenance, rigging, and offshore operations, it provides full-day comfort with padded support in critical areas and quick-access hardware for fast application in wet or unstable conditions.

FEATURES

Fall Arrest (EN 361:2002): Dorsal and sternal anchoring points for secure fall protection.

Comfort & Durability:

- Padded leg and back straps for extended comfort
- Two rigid material-carrying rings for tool management

Technical Specifications:

Max User Weight: 140 kg

Size Range: Universal

Useful Life: 15 years from manufacturing date

STANDARDS

CE

Conforms to EU Regulation 2016/425

EN 361:2002

Size: One size

Color: Black



Full-body harness designed for work at height, offering fall arrest capabilities. Ideal for tasks in marine and offshore environments, providing essential safety features with enhanced comfort.

FEATURES

Fall Arrest (EN 361:2002): Includes dorsal and frontal fall arrest anchoring points, fitted with 8mm steel double D-rings for secure attachment.

Marine-Grade Design:

- Durable polyester webbing
- Adjustable chest and leg straps for a snug, secure fit
- Simple configuration for fast donning and reliable performance

Technical Specifications:

Weight: 1.236 kg

Max User Weight: 140 kg

Size Range: Universal

Useful Life: 10 years from manufacturing date / 5 years from first use

STANDARDS

CE

Conforms to EU Regulation 2016/425

EN 361:2002

Size: One size

Color: Black



Designed for marine and offshore personnel working at height, the 27-C Full Body Fall Arrest Harness offers essential protection in a lightweight and dependable design. Ideal for tasks such as mast climbing, rigging, or confined space access, this harness ensures safety and comfort during extended use in maritime environments.

Product code:

MAXIPRO PLUS

FEATURES

Fall Arrest (EN 361:2002): Equipped with dorsal and frontal anchoring points for secure fall protection.

Work Positioning (EN 358:2018): Features a work positioning belt with two lateral D-rings, allowing stable anchoring during tasks at height.

Comfort & Durability:

- Padded waist belt and leg loops for enhanced comfort during extended use
- Dorsal comfort foam for additional back support
- Constructed from high-strength 45 mm polyester webbing
- Quick-release buckles on waistband, leg loops, and chest for easy donning and doffing

Technical Specifications:

Weight: 1.47 kg

Max User Weight: 100 kg

Size Range: Waist: 80–135 cm; Leg loops: 65–80 cm

Useful Life: 15 years from manufacturing date

STANDARDS

CE

Conforms to EU Regulation 2016/425

EN 361:2002

EN 358:2018

Size: One size

Color: Black



The Maxipro Plus Full Body Harness is engineered for marine and offshore professionals working at height. It offers reliable fall arrest and positioning capabilities, ensuring safety during tasks such as rigging, maintenance, and inspections in challenging maritime environments.

Product code:

MAXIPRO

FEATURES

Fall Arrest (EN 361:2002): Dorsal and frontal anchoring points for secure connection to fall arrest systems.

Work Positioning (EN 358:2018): Side positioning buckles allow safe and stable work on masts, scaffolding, or rigging.

Marine-Grade Comfort & Durability:

- 45 mm polyester webbing
- Padded waist belt for added comfort
- Fully adjustable for a secure and custom fit

Technical Specifications:

Weight: 1.47 kg

Max User Weight: 100 kg

Size Range: Waist 80–135 cm / Legs 65–80 cm

Useful Life: 15 years from manufacturing date

STANDARDS

CE

Conforms to EU Regulation 2016/425

EN 361:2002

EN 358:2018

Size: One size

Color: Black



The Maxipro Full Body Harness is built for demanding marine environments where safety, ease of movement, and durability are critical. Designed for crew members working at height aboard vessels or offshore platforms, it offers both fall arrest and work positioning functions with a straightforward, rugged design suitable for daily use.

Product code:

MAXIPRO - DIELECTRIC

FEATURES

Fall Arrest (EN 361:2002): Equipped with a dielectric dorsal anchoring point featuring an 8mm D-ring and a frontal attachment point composed of two straps for secure fall protection.

Work Positioning (EN 358:2018): Includes a work positioning belt with two lateral D-rings, allowing stable anchoring during tasks at height.

Dielectric Protection: All buckles are manufactured from a steel alloy coated with polyvinyl chloride resin, providing low electrical conductivity with an electrical rigidity of 4 kV.

Comfort & Durability:

- Constructed from high-strength 45 mm polyester webbing
- Padded waist belt for enhanced comfort during extended use
- Lightweight design at 1.16 kg for ease of movement

Technical Specifications:

Weight: 1.16 kg

Max User Weight: 140 kg

Size Range: Universal

Useful Life: 15 years from manufacturing date

STANDARDS

CE

Conforms to EU Regulation 2016/425

EN 361:2002

EN 358:2018

Size: One size

Color: Black



Designed for marine and offshore professionals operating in environments with electrical hazards, the Maxipro Dielectric Full Body Harness offers reliable fall arrest and positioning capabilities. Its dielectric features ensure safety during tasks such as rigging, maintenance, and inspections in challenging maritime settings.

Product code:

21-C ATEX PLUS

FEATURES

Fall Arrest (EN 361:2002): Equipped with dorsal and frontal anchoring points for secure fall protection.

Design & Materials:

- Constructed from high-strength 45 mm polyester webbing
- Automatic buckles on leg loops and chest adjustment for easy donning and doffing
- Padded leg loops and reinforced, breathable back protector for enhanced comfort
- Two rigid material-carrying rings for tool management
- Protection against static electricity, suitable for ATEX environments

Technical Specifications:

Weight: 1.705 kg

Max User Weight: 140 kg

Size Range: Universal

Useful Life: 15 years from manufacturing date

STANDARDS

CE

Conforms to EU Regulation 2016/425

EN 361:2002

Ex

Size: One size

Color: Black



The 21-C ATEX Plus Full Body Harness is engineered for marine and offshore personnel operating in environments with potential explosive atmospheres. Designed to provide reliable fall protection, it ensures safety during tasks such as rigging, maintenance, and inspections in challenging maritime settings.

Product code:

21-C ATEX

FEATURES

Fall Arrest (EN 361:2002): Dorsal and frontal anchor points provide secure connection to fall protection systems in hazardous locations.

Marine-Grade Safety & Comfort:

- Automatic buckles on leg loops and chest for fast, glove-friendly adjustment
- Two rigid material-carrying rings for tools and equipment
- Made from electrostatic-resistant materials, tested for use in ATEXclassified zones

Technical Specifications:

Weight: 1.705 kg

Max User Weight: 140 kg

Size Range: Universal

Useful Life: 15 years from manufacturing date

STANDARDS

CE

Ex

Conforms to EU Regulation 2016/425

EN 361:2002

Size: One size

Color: Black



The 21-C ATEX Full Body Harness is specifically designed for marine and offshore personnel working in environments where explosive atmospheres may be present. Built to deliver secure fall arrest functionality, this harness combines ease of use with durable construction, offering protection for crew working on tankers, chemical vessels, or in fuel-handling zones.

Product code: 25-CNC

FEATURES

Work Positioning (EN 358:1999): Equipped with two folding side D-rings for secure lateral attachment in restrained working conditions.

Marine-Grade Comfort & Durability:

- Breathable lumbar support band helps reduce fatigue
- Single adjustment buckle for quick and secure fitting
- Lightweight and compact design compatible with standard harness systems

Technical Specifications:

Size Range: S-XL (83–135 cm)

Useful Life: 15 years from manufacturing date



STANDARDS

CE

Conforms to EU Regulation 2016/425

EN 358:1999

Size: One size

Color: Black

The 25-CNC Restraint Belt is designed for personnel performing fixed-position work in marine and offshore environments. Ideal for ladder climbing, antenna maintenance, and confined deck operations, this belt provides reliable positioning support while allowing comfort and freedom of movement during extended wear.

FEATURES

Compliance: Meets EN 795:2012 Type B standards for temporary anchorage devices.

Material: Constructed from high-strength stainless steel cable with an 8 mm diameter.

Protective Sheath: Encased in a durable PVC sheath to protect against abrasion and environmental factors.

Length Options: Available in lengths ranging from 1 to 5 meters to suit various applications.

Single-User Design: Designed for use by one person only, ensuring optimal safety.

Lightweight: Weighs approximately 0.364 kg for the 1-meter version, facilitating easy transport and installation.

End Terminations: Features crimped aluminum ferrules for secure attachment points.

Technical Specifications:

Cable Diameter: 8 mm

Weight: 0.364 kg (1-meter version)

User Capacity: Single user

Useful Life: Indefinite for metal components, subject to regular inspections and maintenance



STANDARDS

CE

Conforms to EU Regulation 216/425

Standard: NE 795:2012 Type B

Size: One size

Color: -

The PA-004 is a portable Class B temporary anchorage device designed for marine and offshore professionals working at height. It provides a secure connection point for fall arrest or positioning systems, ensuring safety during tasks such as maintenance, inspections, and rigging in challenging maritime environments.

Product code:

ANTI-FALL 2,5M

FEATURES

Automatic Inertia Braking System: Activates immediately in the event of a fall, reducing the impact force to less than 6 kN.

Integrated Energy Absorber: Minimizes the force transmitted to the user during a fall, enhancing safety.

Durable Construction: ABS housing provides resistance to impact and environmental factors.

Polyamide Webbing: Features a 49 mm wide polyamide tape lanyard with a length of 2.5 meters.

Connectors: Equipped with two Climax 30 symmetrical connectors with manual threaded locking (16 mm opening) and one swivel connector to prevent twisting.

Technical Specifications:

Material: ABS housing; polyamide webbing

Lanyard Length: 2.5 meters

Webbing Width: 49 mm

Connectors: 2 x Climax 30 (16 mm opening), 1 x swivel connector

Working Load: 100 kg

Weight: 1.305 kg

Useful Life: 10 years from manufacturing date; 5 years from first use.

STANDARDS

CE

Conforms to EU Regulation 2016/425

EN 360:2002

Size: One size

Color: -



The 2.5M Retractable Fall Arrest Device is engineered for marine and offshore professionals working at height. It provides a secure and reliable means of fall protection, ensuring safety during tasks such as maintenance, inspections, and rigging in challenging maritime environments.

Product code:

Retractable

FALL ARREST

Device – 6M, 10M, 15M, 20M

FEATURES

Automatic Inertia Braking System: Activates instantly during a fall, reducing impact force to less than 6 kN.

Durable Housing: Constructed from polyamide reinforced with fiberglass, providing resistance to harsh marine environments.

Galvanized Steel Cable: Features a 4.8 mm diameter cable available in lengths of 6, 10, 15, or 20 meters.

Energy Absorber: Integrated to minimize the force transmitted to the user during a fall.

Connectors:

o **Climax 30 Connector:** Symmetrical manual thread locking connector with a 16 mm opening diameter.

o **Swivel Connector:** Automatic locking steel swivel connector with a 19 mm opening diameter, preventing cable twisting.

Assistance Rope: Included for ease of use during retrieval operations.

Technical Specifications:

Cable Diameter: 4.8 mm

Cable Lengths: 6 m, 10 m, 15 m, 20 m

Maximum Load Capacity: 120 kg

Weight:

o 6M: 5 kg

o 10M: 6 kg

o 15M: 8 kg

o 20M: 10 kg

Useful Life: 15 years from manufacturing date



STANDARDS

CE

Conforms to EU Regulation 2016/425

EN 360:2002

RFU CNB/P/11.060

Size: One size

Color: -

The Retractable Fall Arrest Devices (6M, 10M, 15M, and 20M) are engineered for marine and offshore professionals requiring reliable fall protection in both vertical and horizontal applications. Equipped with an automatic inertia braking system, these devices allow users to move freely within a wide work area while ensuring immediate arrest in the event of a fall.

Product code:

PCX-020 RESCUE TRIPOD

with 20m Winch

FEATURES

Adjustable Telescopic Legs: Constructed from anodized aluminum, the three legs are adjustable to accommodate various working heights and diameters.

Quick Assembly: The tripod base can be assembled and dis-assembled swiftly without the need for tools, facilitating rapid deployment during emergencies.

Integrated Rescue Winch: Equipped with a manual winch featuring a 5 mm galvanized steel cable, allowing for a maximum lifting distance of 20 meters.

High Load Capacity: The anchoring points have been successfully tested with a load of 150 kg, ensuring reliable performance during rescue operations.

Manual Locking System: Provides stability and prevents unintended movements during use.

Portability: With a total weight of 33 kg, the device is easily transportable across various environments.

Technical Specifications:

Working Height: 135 cm – 240 cm

Usage Diameter: 114 cm – 214 cm

Cable Diameter: 5 mm

Maximum Lifting Distance: 20 meters

Maximum Load Capacity: 150 kg

Weight: 33 kg

User Capacity: Single user

Useful Life: 10 years from manufacturing date; 5 years from first use.



STANDARDS

CE

Conforms to EU Regulation 2016/425

EN 795:2012 Type B

EN 1496:2017 Class A

Size: One size

Color: -

The PCX-020 Rescue Tripod is a mobile anchoring and lifting system designed for marine and offshore professionals requiring safe access to confined spaces such as tanks, wells, and hatches. Its robust construction and integrated rescue winch make it ideal for vertical entry and emergency retrieval operations in challenging maritime environments.

Product code:

SEMI-STATIC ROPE — CLASS A

FEATURES

Material: High-strength polyamide for durability and resistance to environmental factors.

Finishes: Available with sewn loops for anchoring, terminal knots, or cut ends to suit various applications.

Class A: Designed for general use in rope access, rescue, and work positioning.

Technical Specifications:

Diameter: 11 mm

Construction: Kernmantle (core and sheath) design for enhanced strength and flexibility

Minimum Breaking Load: 3,000 kg

Available Lengths: upon request

Useful Life: 15 years from manufacturing date, subject to regular inspections and proper maintenance.



STANDARDS

CE

Conforms to EU Regulation 2016/425

EN 1891:1998 Type A

Size: One size

Color: -

The Semi-Static Rope is engineered for marine and offshore professionals requiring reliable and durable rope solutions for work at height, positioning, and rescue operations. Constructed from high-strength polyamide, this rope offers low elongation and excellent resistance to abrasion, making it ideal for challenging maritime environments.

Product code:

DYNAMIC ROPE — 9.9 MM

FEATURES

Material: High-strength polyamide for durability and resistance to environmental factors.

Diameter: 9.9 mm, balancing strength and flexibility for various applications.

Dynamic Elongation: 32%, effectively absorbing energy during falls to minimize impact forces.

Impact Force: 840 daN, ensuring reduced stress on the user and anchoring system.

Length: Available upon request to suit specific operational requirements.

Finishes: Options include sewn loops for anchoring, terminal knots, or cut ends, providing versatility in application.

Technical Specifications:

Construction: Kernmantle (core and sheath) design for enhanced strength and flexibility.

Minimum Breaking Load: 3,000 kg, ensuring reliability under load.

Useful Life: 15 years from manufacturing date, subject to regular inspections and proper maintenance.



STANDARDS

CE

Conforms to EU Regulation 2016/425

EN 892:2012 + A1:2016

Size: One size

Color: -

The Dynamic Rope is designed for marine and offshore professionals requiring reliable fall protection in activities involving dynamic movements. Its kernmantle construction ensures optimal energy absorption, reducing impact forces during falls, making it suitable for tasks such as maintenance, inspections, and rigging in challenging maritime environments.

Product code: **14 mm Flexible Anchor**

LINE ROPE

FEATURES

Material: Constructed from 3-ply high-strength polyamide, providing excellent resistance to abrasion and environmental factors.

Diameter: 14 mm, suitable for use with compatible fall arrest devices.

Elongation Characteristics:

- o At 500 daN: 23%

- o At 1000 daN: 33%

- o At 1500 daN: 39%

- o At 2000 daN: 43%

Breaking Strength: 4,000 kg, ensuring reliable performance under load.

Finishes: Available with sewn loops and terminal knots or thimbles at the ends, accommodating various anchoring configurations.

Weight: 115 g/m, balancing strength and manageability.

Length: Customizable lengths available upon request to suit specific operational requirements.



STANDARDS

CE

Conforms to EU Regulation 2016/425

EN 353-2:2022

Size: One size

Color: -

The 14 mm Flexible Anchor Line Rope is engineered for marine and offshore professionals requiring reliable vertical fall protection. Designed for use with guided-type fall arresters compliant with EN 353-2, this rope offers durability and performance in challenging maritime environments.

FEATURES

Energy Absorption: Features a tear-webbing energy absorber that reduces impact forces during a fall to less than 6 kN, minimizing the risk of injury.

Integrated Lanyard: Equipped with a 14 mm diameter three-strand twisted polyamide rope, offering excellent tensile strength and durability.

Connectors:

- o Connector Model 30: Symmetrical steel connector with manual threaded locking, 16 mm opening, and a minimum breaking load of 25 kN.

- o Connector Model 31: Directional steel connector with automatic locking system, 51 mm opening, and a minimum breaking load of 23 kN.

Length: Total length of the assembled unit is 1.75 meters, including connectors.

Weight: 1.180 kg, ensuring ease of use without compromising strength.

Service Life: Theoretical service life of 15 years from the date of manufacture for components containing textiles or plastics.

Technical Specifications:

Material: Polyamide rope with energy-absorbing tear-webbing.

Connectors: Steel connectors with specified locking mechanisms and opening diameters.

Breaking Strength: Connectors rated at 23 kN and 25 kN minimum breaking loads.

Maximum Permissible Length: 1.75 meters, including lanyard and connectors.

Minimum Safety Distance (LMS):

- o Factor 0: 2.2 meters

- o Factor 1: 3.95 meters

- o Factor 2: 5.7 meters

STANDARDS

CE

Conforms to EU Regulation 2016/425

EN 355:2002

Size: One size



The 37-A Energy Absorber is a vital component of a fall arrest system, designed for marine and offshore professionals working at height. It integrates a high-strength polyamide rope lanyard and energy-absorbing mechanism to ensure maximum safety during tasks such as maintenance, inspections, and rigging in challenging maritime environments.

FEATURES

Energy Absorption: Features a tear-webbing energy absorber that reduces impact forces during a fall to less than 6 kN, minimizing the risk of injury.

Integrated Y-Lanyard: Equipped with a Y-shaped lanyard composed of two twisted polyamide three-strand rope with a diameter of 14 mm, offering excellent tensile strength and durability.

Connectors:

- o Connector Model 30: Symmetrical steel connector with manual threaded locking, 16 mm opening, and a minimum breaking load of 23 kN.
- o Connector Model 31: Directional steel connector with automatic locking system, 51 mm opening, and a minimum breaking load of 23 kN.

Length: Total length of the assembled unit is 1.55 meters, including connectors.

Weight: 1.945 kg, ensuring ease of use without compromising strength.

Service Life: Theoretical service life of 15 years from the date of manufacture.

Technical Specifications:

Material: Polyamide rope with energy-absorbing tear-webbing.

Connectors: Steel connectors with specified locking mechanisms and opening diameters.

Breaking Strength: Connectors rated at 23 kN minimum breaking loads.

Maximum Permissible Length: 1.75 meters, including lanyard and connectors.

Minimum Safety Distance (LMS):

- o Factor 0: 2.2 meters
- o Factor 1: L + 2.2 meters
- o Factor 2: 2L + 2.2 meters

STANDARDS

CE

Conforms to EU Regulation 2016/425

EN 355:2002

Size: One size

STANDARDS

CE Certified
EN ISO 20345:2011

Size: (EU) 36-48
Color: Brown, Black



The 35-A Energy Absorber is a vital component of a fall arrest system, designed for marine and offshore professionals working at height. It integrates a high-strength polyamide rope lanyard and energy-absorbing mechanism to ensure maximum safety during tasks such as maintenance, inspections, and rigging in challenging maritime environments.

FEATURES

Energy Absorption: Features a tear-webbing energy absorber that reduces impact forces during a fall to less than 6 kN, minimizing the risk of injury.

Integrated Y-Lanyard: Equipped with a Y-shaped lanyard composed of twisted polyamide three-strand ropes, offering excellent tensile strength and durability.

Connectors:

o Connector Model 31: Two directional steel connectors with automatic locking system, 54 mm opening, and a minimum breaking load of 23 kN.

o Connector Model 32: One symmetrical steel connector with manual threaded locking, 18 mm opening, and a minimum breaking load of 23 kN.

Length: Total length of the assembled unit is 1.75 meters, including connectors.

Weight: 1.76 kg, ensuring ease of use without compromising strength.

Service Life: Theoretical service life of 15 years from the date of manufacture.

ATEX Certified: Suitable for use in potentially explosive atmospheres, making it ideal for environments where flammable gases or dust may be present.

Technical Specifications:

Material: Polyamide rope with energy-absorbing tear-webbing.

Connectors: Steel connectors with specified locking mechanisms and opening diameters.

Breaking Strength: Connectors rated at 23 kN minimum breaking loads.

Maximum Permissible Length: 1.75 meters, including lanyard and connectors.

Minimum Safety Distance (LMS):

o Factor 0: 2.2 meters

o Factor 1: L + 2.2 meters

o Factor 2: 2L + 2.2 meters

STANDARDS

CE

Conforms to EU Regulation 2016/425

EN 355:2002, Ex

Size: One size



The 35 SEMI Energy Absorber is a vital component of a fall arrest system, designed for marine and offshore professionals working at height. It integrates a high-strength polyamide rope lanyard and energy-absorbing mechanism to ensure maximum safety during tasks such as maintenance, inspections, and rigging in challenging maritime environments.

FEATURES

Energy Absorption: Features a tear-webbing energy absorber that reduces impact forces during a fall to less than 6 kN, minimizing the risk of injury.

Integrated Lanyard: Equipped with a polyester strap lanyard, offering excellent tensile strength and durability.

Connectors:

- o Connector Model 30: Symmetrical steel connector with manual threaded locking, 16 mm opening, and a minimum breaking load of 23 kN.

- o Connector Model 31: Directional steel connector with automatic locking system, 54 mm opening, and a minimum breaking load of 23 kN.

Length: Total length of the assembled unit is 1.25 meters, including connectors.

Weight: 0.950 kg, ensuring ease of use without compromising strength.

Service Life: Theoretical service life of 15 years from the date of manufacture.

ATEX Certified: Suitable for use in potentially explosive atmospheres, making it ideal for environments where flammable gases or dust may be present.

Technical Specifications:

Material: Polyester strap with energy-absorbing tear-webbing.

Connectors: Steel connectors with specified locking mechanisms and opening diameters.

Breaking Strength: Connectors rated at 23 kN minimum breaking loads.

Maximum Permissible Length: 1.75 meters, including lanyard and connectors.

Minimum Safety Distance (LMS):

- o Factor 0: 2.2 meters

- o Factor 1: $L + 2.2$ meters

- o Factor 2: $2L + 2.2$ meters



STANDARDS

CE

Conforms to EU Regulation 2016/425

EN 355:2002, Ex

Size: One size

The 31-A Energy Absorber is an essential component of a fall arrest system, designed for marine and offshore professionals working at height. It integrates a high-strength polyester strap lanyard and energy-absorbing mechanism to ensure maximum safety during tasks such as maintenance, inspections, and rigging in challenging maritime environments.

FEATURES

Dielectric Protection: Connectors and components designed to resist

electrical conductivity, with a minimum dielectric resistance of 9 kV.

Energy Absorption: Features a tear-webbing energy absorber that reduces impact forces during a fall to less than 6 kN, minimizing the risk of injury.

Integrated Lanyard: Equipped with a 20 mm wide synthetic fiber strap, offering excellent tensile strength and durability.

Connectors:

- o Connector Model 31 Dielectric: Directional steel connector with automatic locking system, 51 mm opening, and a minimum breaking load of 23 kN.

- o Connector Model 32 Dielectric: Symmetrical steel connector with manual threaded locking, 18 mm opening, and a minimum breaking load of 23 kN.

Length: Total length of the assembled unit is 1.75 meters, including connectors.

Weight: 1.12 kg, ensuring ease of use without compromising strength.

Service Life: Theoretical service life of 15 years from the date of manufacture.

Technical Specifications:

Material: Synthetic fiber strap with energy-absorbing tear-webbing.

Connectors: Dielectric steel connectors with specified locking mechanisms and opening diameters.

Breaking Strength: Connectors rated at 23 kN minimum breaking loads.

Maximum Permissible Length: 1.75 meters, including lanyard and connectors.

Minimum Safety Distance (LMS):

- o Factor 0: 2.2 meters

- o Factor 1: $L + 2.2$ meters

- o Factor 2: $2L + 2.2$ meters

STANDARDS

CE

Conforms to EU Regulation 2016/425

EN 355:2002

Size: One size



The 53 SIMPLE DIELECTRIC Energy Absorber is engineered for marine and offshore professionals working in environments with electrical hazards. Its dielectric components provide protection against electrical conductivity, making it suitable for tasks near live circuits or energized equipment.

FEATURES

Dielectric Protection: Connectors and components designed to resist electrical conductivity, with a minimum dielectric resistance of 9 kV.

Energy Absorption: Features a tear-webbing energy absorber that reduces impact forces during a fall to less than 6 kN, minimizing the risk of injury.

Integrated Y-Lanyard: Equipped with a Y-shaped lanyard composed of twisted polyamide three-strand ropes, offering excellent tensile strength and durability.

Connectors:

o Connector Model 31 Dielectric: Two directional steel connectors with automatic locking system, 54 mm opening, and a minimum breaking load of 23 kN.

o Connector Model 32 Dielectric: One symmetrical steel connector with manual threaded locking, 18 mm opening, and a minimum breaking load of 23 kN.

Length: Total length of the assembled unit is 1.75 meters, including connectors.

Weight: 1.76 kg, ensuring ease of use without compromising strength.

Service Life: Theoretical service life of 15 years from the date of manufacture.

Technical Specifications:

Material: Polyamide rope with energy-absorbing tear-webbing.

Connectors: Dielectric steel connectors with specified locking mechanisms and opening diameters.

Breaking Strength: Connectors rated at 23 kN minimum breaking loads.

Maximum Permissible Length: 1.75 meters, including lanyard and connectors.

Minimum Safety Distance (LMS):

o Factor 0: 2.2 meters

o Factor 1: L + 2.2 meters

o Factor 2: 2L + 2.2 meters

STANDARDS

CE

conforms to EU Regulation 2016/425

EN 355:2002

Size: One size



The 53 DIELECTRIC Energy Absorber is engineered for marine and offshore professionals working at height in environments with electrical hazards. Its dielectric components provide protection against electrical conductivity, making it suitable for tasks near live circuits or energized equipment.

Product code:

CABLE 8 MM

FEATURES

Material: Constructed from high-strength steel, providing excellent resistance to corrosion and environmental factors.

Cable Compatibility: Suitable for use with 8 mm diameter stainless steel cables, ensuring secure attachment and smooth operation.

Breaking Load: Rated at 1,600 kg, offering robust performance under load conditions.

Design: Removable and easy to install, the device follows the user's movements along the cable and locks automatically in the event of a fall, minimizing the risk of injury.

Application: Ideal for vertical applications in marine and offshore settings, including maintenance, inspections, and rigging tasks.

Technical Specifications:

Material: Steel

Cable Diameter: 8 mm

Breaking Load: 1,600 kg

Weight: Approximately 1.2 kg

Dimensions: Compact design for ease of use and transport

STANDARDS

CE

Conforms to EU Regulation 2016/425

EN 353-2:2002

Size: One size



The Sliding Fall Arrest Device is engineered for marine and offshore professionals requiring reliable vertical fall protection. Designed for use with 8 mm diameter stainless steel cables, this device offers durability and performance in challenging maritime environments

FEATURES

Material: Constructed from high-strength aluminum, providing excellent resistance to corrosion and environmental factors.

Breaking Load: Rated at 1,500 kg, offering robust performance under load conditions.

Automatic Locking: In the event of a fall, the device locks automatically, minimizing the risk of injury.

Design: Removable and easy to install, the device follows the user's movements along the rope and locks automatically in the event of a fall.

Application: Ideal for vertical applications in marine and offshore settings, including maintenance, inspections, and rigging tasks.

Technical Specifications:

Material: Aluminum

Breaking Load: 1,500 kg

Weight: Approximately 0.485 kg

Rope Compatibility: Designed for use with 11 mm diameter emistatic ropes (EN 1891 Type A)

STANDARDS

CE

Conforms to EU Regulation 2016/425

EN 353-2:2002

Size: One size



The OTTO Sliding Fall Arrest Device is engineered for marine and offshore professionals requiring reliable vertical fall protection. Designed for use with 11 mm diameter semi-static ropes (EN 1891 Type A), this device offers durability and performance in challenging maritime environments.

Product code:

LANYARD ELEMENTS 39

FEATURES

Integrated Lanyard: Equipped with a 14 mm diameter polyamide rope, offering excellent tensile strength and durability.

Connectors:

- o Connector Model 30: Symmetrical steel connector with manual threaded locking, 18 mm opening.
- o Connector Model 31: Directional steel connector with automatic locking system, 54 mm opening.

Length: Total length of the assembled unit is 1.5 meters, including connectors.

Weight: Approximately 1.2 kg, ensuring ease of use without compromising strength.

Service Life: Theoretical service life of 15 years from the date of manufacture.

Technical Specifications:

Material: Polyamide rope.

Connectors: Steel connectors with specified locking mechanisms and opening diameters.

Breaking Strength: Connectors rated at 23 kN minimum breaking loads.

Maximum Permissible Length: 1.5 meters, including lanyard and connectors.

STANDARDS

CE

Conforms to EU Regulation 2016/425

EN 354:2010

Size: One size



The Lanyard Elements 39 is a fall arrest lanyard designed for marine and offshore professionals working at height. It integrates a high-strength polyamide rope lanyard and is equipped with two connectors to ensure maximum safety during tasks such as maintenance, inspections, and rigging in challenging maritime environments.

Product code:

LANYARD ELEMENTS 42

FEATURES

Integrated Y-Lanyard: Equipped with a Y-shaped lanyard composed of 14 mm diameter polyamide rope, offering excellent tensile strength and durability.

Connectors:

- o Connector Model 31: Two directional steel connectors with automatic locking system, 54 mm opening.

- o Connector Model 32: One symmetrical steel connector with manual threaded locking, 18 mm opening.

Length: Total length of the assembled unit is 1.5 meters, including connectors.

Weight: Approximately 1.5 kg, ensuring ease of use without compromising strength.

Service Life: Theoretical service life of 15 years from the date of manufacture.

Technical Specifications:

Material: Polyamide rope.

Connectors: Steel connectors with specified locking mechanisms and opening diameters.

Breaking Strength: Connectors rated at 23 kN minimum breakin loads.

Maximum Permissible Length: 1.5 meters, including lanyard and connectors.



STANDARDS

CE

Conforms to EU Regulation 2016/425

EN 354:2010

Size: One size

The Lanyard Elements 42 is a Y-shaped fall arrest lanyard designed for marine and offshore professionals working at height. It integrates a high-strength polyamide rope lanyard and is equipped with three connectors to ensure maximum safety during tasks such as maintenance, inspections, and rigging in challenging maritime environments.

Product code:

CU 29/1 POLYAMIDE LANYARD

FEATURES

Material: Manufactured from 14 mm diameter three-strand twisted polyamide rope, providing excellent tensile strength and durability.

Wear Indicator: Incorporates a red filament within the rope that serves as a wear indicator, alerting users to potential degradation.

Protective Thimbles: Both ends of the lanyard are equipped with red polyamide thimbles to protect against abrasion caused by connectors.

Length Options: Available in multiple lengths to suit various operational requirements.

Minimum Breaking Load: Rated at 3,300 kg, ensuring robust performance under load conditions.

Service Life: Theoretical useful life of 15 years from the date of manufacture, providing long-term reliability.

Technical Specifications:

Material: High-strength polyamide rope.

Diameter: 14 mm.

Breaking Load: 3,300 kg.

Available Lengths: Various lengths available.

Weight: Approximately 0.9 kg, facilitating ease of handling without compromising strength.



STANDARDS

CE

Conforms to EU Regulation 2016/425

EN 354:2010

Size: One size

The CU 29/1 Lanyard is a high-strength anchoring element designed for fall restraint applications in marine and offshore environments. Constructed from durable polyamide rope, it offers reliable performance and safety for professionals working at height.

Product code:

46 WEBBING LANYARD

FEATURES

Material: 47 mm wide polyester webbing offering excellent tensile strength and resistance to abrasion.

Protective Covers: Both terminations are equipped with polyester covers to protect the webbing from friction caused by connectors.

Minimum Breaking Load: 22 kN, ensuring reliable performance under load conditions.

Length Options: Available in lengths of 1 m, 1.5 m, and 2 m to suit various operational requirements.

Weight: 0.140 kg, facilitating ease of handling without compromising strength.

Service Life: Theoretical useful life of 15 years from the date of manufacture, providing long-term reliability.

Technical Specifications:

Material: High-strength polyester webbing.

Width: 47 mm.

Breaking Load: 22 kN.

Available Lengths: 1 m, 1.5 m, and 2 m.

Weight: 0.140 kg.



STANDARDS

CE

Conforms to EU Regulation 2016/425

EN 354:2010

Size: One size

The 46 Webbing Lanyard is a robust and reliable component designed for fall arrest systems in marine and offshore environments. Constructed from high-strength polyester webbing, this lanyard ensures durability and safety during tasks performed at height.

Product code:

30 - ATEX CERTIFIED

FEATURES

Automatic Closure with Manual Locking: Spring-loaded gate with locking barrel prevents accidental opening under load or movement.

Durable Marine-Grade Build: Manufactured from alloy steel with corrosion-resistant properties and high mechanical strength for harsh environments.

Explosion Risk Certified: Suitable for use in potentially explosive atmospheres (ATEX).

Technical Specifications:

Material: Alloy steel

Opening Diameter: 16 mm

Breaking Strength: 23 kN

Weight: 176 g

Dimensions: Length 107 mm / Width 57 mm

STANDARDS

CE

Ex

Conforms to EU Regulation 2016/425

EN 362:2004

Size: One size



The 30 Steel Connector is an essential component for assembling secure fall protection or work restraint systems aboard vessels or offshore installations. Built for reliability in marine conditions, this connector provides a strong and dependable link between lanyards, harnesses, and anchorage points.

Product code:

31 - ATEX CERTIFIED

FEATURES

Automatic Locking Mechanism: Features an automatic closure and safety locking system that requires two deliberate actions to open, preventing accidental disengagement.

Durable Construction: Manufactured from high-strength alloy steel, providing excellent mechanical properties and resistance to harsh marine conditions.

ATEX Certified: Suitable for use in potentially explosive atmospheres, making it ideal for environments where flammable gases or dust may be present.

Technical Specifications:

Material: Alloy Steel

Opening Diameter: 54 mm

Breaking Strength: 22 kN

Weight: 250 g

Useful Life: 10 years from manufacturing date; 5 years from first use

STANDARDS

CE

Ex

Conforms to EU Regulation 2016/425

EN 362:2004

Size: One size



The 31 Steel Connector is a robust and reliable component designed for marine and offshore personnel working at height. It serves as a critical link between various elements of a fall protection or restraining system, ensuring secure connections in demanding maritime environments.

Product code:

32- ATEX CERTIFIED

FEATURES

Automatic Locking Mechanism: Features an automatic closure and safety locking system that requires two deliberate actions to open, preventing accidental disengagement.

Durable Construction: Manufactured from high-strength alloy steel, providing excellent mechanical properties and resistance to harsh marine conditions.

ATEX Certified: Suitable for use in potentially explosive atmospheres, making it ideal for environments where flammable gases or dust may be present.

Technical Specifications:

Material: Alloy Steel

Opening Diameter: 18 mm

Breaking Strength: 23 kN

Weight: 250 g

Useful Life: 10 years from manufacturing date; 5 years from first use

STANDARDS

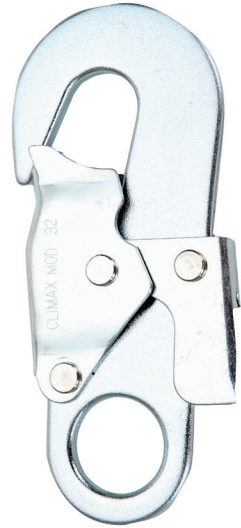
CE

Ex

Conforms to EU Regulation 2016/425

EN 362:20044

Size: One size



The 32 Steel Connector is a robust and reliable component designed for marine and offshore personnel working at height. It serves as a critical link between various elements of a fall protection or restraining system, ensuring secure connections in demanding maritime environments.

Product code: PCX-001

FEATURES

Fall Arrest (EN 362:2004): Complies with European standards for connectors used in fall protection systems.

Lightweight Design: Weighing only 126 g, it minimizes the overall weight of the fall protection system, reducing user fatigue during extended use.

Durable Construction: Made from high-strength aluminum alloy, offering excellent mechanical properties and resistance to environmental factors.

Technical Specifications:

Material: Aluminum

Opening Diameter: 24 mm

Weight: 126 g

Breaking Strength: 23 kN

Useful Life: 10 years from manufacturing date; 5 years from first use

STANDARDS

CE

Conforms to EU Regulation 2016/425

EN 362:2004

Size: One size



The PCX 001 Aluminum Connector is engineered for marine and offshore professionals requiring a lightweight yet robust connection solution. Its aluminum construction ensures resistance to corrosion, making it ideal for use in harsh maritime environments.

FEATURES

Fall Arrest (EN 362:2004): Complies with European standards for connectors used in fall protection systems.

Large Gate Opening: Features a 60 mm opening diameter, allowing for easy attachment to a variety of anchorage points.

Durable Construction: Made from high-strength aluminum alloy, offering excellent mechanical properties and resistance to environmental factors.

Technical Specifications:

Material: Aluminum

Opening Diameter: 60 mm

Weight: 530 g

Breaking Strength: 23 kN

Useful Life: 10 years from manufacturing date; 5 years from first use

STANDARDS

CE

Conforms to EU Regulation 2016/425

EN 362:2004

Size: One size



The 49 Aluminum Connector is engineered for marine and offshore professionals requiring a robust and reliable connection solution. Its aluminum construction ensures resistance to corrosion, making it ideal for use in harsh maritime environments.

FEATURES

Fall Arrest (EN 362:2004): Complies with European standards for connectors used in fall protection systems.

Large Gate Opening: Features a 110 mm opening diameter, allowing for easy attachment to a variety of anchorage points.

Durable Construction: Made from high-strength aluminum alloy, offering excellent mechanical properties and resistance to environmental factors.

Technical Specifications:

Material: Aluminum

Opening Diameter: 110 mm

Weight: 924 g

Breaking Strength: 23 kN

Useful Life: 10 years from manufacturing date; 5 years from first use

STANDARDS

CE

Conforms to EU Regulation 2016/425

EN 362:2004

Size: One size



The Maxi Aluminum Connector is engineered for marine and offshore professionals requiring a robust and reliable connection solution. Its aluminum construction ensures resistance to corrosion, making it ideal for use in harsh maritime environments.

Product code: KH ALU

FEATURES

Fall Arrest (EN 362:2004): Complies with European standards for connectors used in fall protection systems.

Lightweight Design: Weighing only 87 g, it minimizes the overall weight of the fall protection system, reducing user fatigue during extended use.

Durable Construction: Made from high-strength aluminum alloy, offering excellent mechanical properties and resistance to environmental factors.

Technical Specifications:

Material: Aluminum

Opening Diameter: 20 mm

Weight: 87 g

Breaking Strength: 23 kN

Useful Life: 10 years from manufacturing date; 5 years from first use

STANDARDS

CE

Conforms to EU Regulation 2016/425

EN 362:2004

Size: One size

Color: Black



The KH ALU Aluminum Connector is a lightweight and durable component designed for marine and offshore professionals working at height. Its aluminum construction ensures resistance to corrosion, making it ideal for use in harsh maritime environments.

Automatic Locking Mechanism: Features an automatic closure with a quick-release system that requires two deliberate actions—push and rotate the safety cap—to open, preventing accidental disengagement.

Lightweight and Durable Construction: Manufactured from high-strength aluminum alloy, providing excellent mechanical properties and resistance to corrosion in harsh marine conditions.

Technical Specifications:

Material: Aluminum

Opening Diameter: 19 mm

Weight: 82 g

Breaking Strength: 23 kN

Useful Life: 10 years from manufacturing date; 5 years from first use



STANDARDS

CE

Conforms to EU Regulation 2016/425

EN 362:2004

Size: One size

The PCX 002 Aluminum Connector is a lightweight, pear-shaped connector designed for marine and offshore professionals requiring frequent and secure connections. Its automatic locking system ensures safety and efficiency during tasks such as rigging, maintenance, and inspections in challenging maritime environments.

Product code:

31 - DIELECTRIC

FEATURES

Dielectric Strength: Provides electrical insulation with a dielectric strength of 27.2 kV/mm, suitable for tasks near live electrical components.

Automatic Locking Mechanism: Features an automatic threaded locking system that requires deliberate actions to open, preventing accidental disengagement.

Robust Construction: Manufactured from plastic-coated steel, offering excellent mechanical properties and resistance to harsh marine conditions.

Technical Specifications:

Material: Plastic-coated steel

Opening Diameter: 51 mm

Weight: 580 g

Breaking Strength: 23 kN

Useful Life: 10 years from manufacturing date; 5 years from first use



STANDARDS

CE

Conforms to EU Regulation 2016/425

EN 362:2004

Size: One size

Color: Black

The 31 Dielectric Connector is engineered for marine and offshore professionals working in environments with electrical hazards. This connector serves as a critical link between various elements of a fall protection or restraining system, ensuring secure connections in demanding maritime settings.

Product code:

32- DIELECTRIC

FEATURES

Dielectric Strength: Provides electrical insulation with a dielectric strength of 27.2 kV/mm, suitable for tasks near live electrical components.

Automatic Locking Mechanism: Features an automatic threaded locking system that requires deliberate actions to open, preventing accidental disengagement.

Robust Construction: Manufactured from plastic-coated steel, offering excellent mechanical properties and resistance to harsh marine conditions.

Technical Specifications:

Material: Plastic-coated steel

Opening Diameter: 18 mm

Weight: 220 g

Breaking Strength: 23 kN

Useful Life: 10 years from manufacturing date; 5 years from first use

STANDARDS

CE

Conforms to EU Regulation 2016/425

EN 362:2004

Size: One size

Color: Black



The 32 Dielectric Connector is engineered for marine and offshore professionals working in environments with electrical hazards. This connector serves as a critical link between various elements of a fall protection or restraining system, ensuring secure connections in demanding maritime settings.

RES- PIRATORY PROTECTION SECTION

Effective respiratory protection designed for challenging work environments.
Combining safety, comfort, and performance to ensure clean and breathable air.

Product code:

731-C FULL-FACE MASK (Class 3)

FEATURES

Full-Face Protection: Natural rubber facepiece with impact- and scratch-resistant polycarbonate visor offers broad field of view and shielding.

Secure Fit: 5-point harness ensures ease of donning and a stable seal, even during movement.

Filter Interface: Standard EN 148-1 threaded connection; compatible with model 725 filters (sold separately).

Protection Factor: Nominal PF 1000—suitable for environments with high concentrations of contaminants (e.g. H₂S, hydrocarbon fumes, disinfectant vapors).

Technical Specifications:

Material: Natural rubber facepiece; polycarbonate visor

Harness: 5-point adjustable strap system

Weight: 580 g

Class: 3 (general-purpose full-face mask)

Filter Compatibility: Model 725 (threaded EN 148-1)



STANDARDS

CE

Conforms to EU Regulation 2016/425

EN 136:1998

EN 166:2001

EN 148/1

Size: One size

Color: Black

Designed for marine and offshore use, the 731-C full-face mask offers comprehensive respiratory protection in harsh environments. Constructed from natural rubber with a panoramic polycarbonate visor, it delivers durability and wide-angle visibility. Its 5-point harness ensures a secure and adjustable fit, while compatibility with gas, combined, and particle filters provides adaptable protection.

Product code:

731-S FULL-FACE MASK

(Class 2)- ATEX Certified

FEATURES

Durable Construction:

- Injection-moulded silicone facepiece with a thermoplastic rubber inner mask
- Impact- and scratch-resistant polycarbonate visor with a wide field of vision
- Visor tested to resist high-speed particles (up to 120 m/s)

Ergonomic Fit:

- 5-point harness made of natural rubber
- PVC neck strap for quick adjustment and carry
- Dual inhalation valves for reduced breathing resistance

Versatile Protection:

- Compatible with model 725 gas, particle, or combined filters (EN 148-1 thread)
- Suitable for use in ATEX-rated zones due to electrostatic discharge resistance

Performance:

- Nominal Protection Factor (NPF): 1000
- Intended for use in environments with oxygen levels >19.5%

Technical Specifications:

Material: Silicone (facepiece), polycarbonate (visor), rubber (harness)

Weight: 580 g

Filter Interface: Standard EN 148-1 thread

Compatible Filters: Model 725

Protection Level: Class 2 full-face mask



STANDARDS

CE

Conforms to EU Regulation 2016/425

EN 136:1998

EN 148-1

EN 166

Ex

Size: One size

Color: Black

The 731-S full-face mask is engineered for marine and offshore professionals requiring advanced respiratory protection in demanding environments, including potentially explosive atmospheres (ATEX). Made from durable silicone and equipped with a wide, impact-resistant panoramic visor, this mask ensures both safety and comfort. It features a 5-point harness for a secure fit and is compatible with a range of filters via a standard EN 148-1 threaded connection.

Product code:

732-N FULL-FACE MASK (Class 1)

FEATURES

Durable Construction:

- Silicone facepiece for flexibility and resilience
- Anti-scratch, impact-resistant polycarbonate visor offers strong protection and visibility

Ergonomic Fit:

- 5-point rubber harness ensures a stable, comfortable seal
- Simple donning and doffing under marine or rough weather conditions

Versatile Protection:

- Bayonet-style filter connection compatible with 757-N filters
- Filters available for gas, vapor, particle, or combined respiratory hazards

Performance:

- Nominal Protection Factor (NPF): 1000
- Intended for use in atmospheres with oxygen levels above 19.5%

Technical Specifications:

Material: Silicone (facepiece), polycarbonate (visor), rubber (harness)

Weight: 660 g

Filter Interface: Bayonet

Compatible Filters: 757-N

Protection Level: Class 1 full-face mask



STANDARDS

CE

Conforms to EU Regulation 2016/425

EN 136:1998

EN 166:2001

Size: One size

Color: Black

The 732-N full-face mask is designed for marine and offshore workers seeking general-purpose respiratory protection. Crafted from supple silicone with a panoramic polycarbonate visor, it delivers clear, wide-angled visibility along with strong impact and scratch resistance—ideal for demanding maritime settings. The secure 5-point harness system ensures comfort and stability during extended use. Compatible with 757-N bayonet filters, it adapts easily to gas, vapor, particle, or combined threats (filters sold separately).

Product code:

800 SEMI-MASK

(Half-Face Respirator)

FEATURES

Durable Construction:

- Thermoplastic elastomer (TPE) facepiece provides flexibility and resistance to wear
- Robust design suitable for repeated use in harsh marine environments

Ergonomic Fit:

- Lightweight construction (131 g) enhances user comfort
- Form-fitting structure ensures a secure and comfortable facial seal

Versatile Protection:

- Bayonet connection system for quick, secure filter changes
- Compatible with 757-N filters (gas, particle, or combined)

Performance:

- Nominal Protection Factor (NPF): 50
- Ideal for use in environments with low to moderate levels of airborne contaminants

Technical Specifications:

Material: Thermoplastic elastomer (TPE)

Weight: 131 g

Filter Interface: Bayonet connection

Compatible Filters: 757-N

Protection Level: Half-face respirator



STANDARDS

CE

Conforms to EU Regulation 2016/425

EN 140:1998

Size: One size

Color: Black/Blue

The 800 semi-mask is designed for marine and offshore personnel who require dependable respiratory protection against gases, vapors, and airborne particulates such as dust, mist, and fumes. Made from thermoplastic elastomer (TPE), it offers both durability and comfort during extended use. The bayonet filter connection ensures secure attachment and compatibility with 757-N filters. Lightweight and ergonomic, the 800 semimask is ideal for moderate exposure scenarios where full-face protection is not required.

Product code:

810 SEMI-MASK

(Half-Face Respirator)

FEATURES

Durable Construction:

- Thermoplastic elastomer (TPE) facepiece offers flexibility and impact resistance
- Designed for repeated use in demanding marine settings

Ergonomic Fit:

- Lightweight design (151 g) reduces fatigue during extended wear
- Contoured shape ensures a secure fit and reliable seal

Versatile Protection:

- Threaded filter connection compatible with 755 filters
- Supports gas, vapor, and particulate filtration

Performance:

- Nominal Protection Factor (NPF): 50
- Suitable for moderate-exposure scenarios in offshore and industrial operations

Technical Specifications:

Material: TPE facepiece

Weight: 151 g

Filter Interface: Threaded (EN 140 standard)

Compatible Filters: 755

Protection Level: Half-face respirator



STANDARDS

CE

Conforms to EU Regulation 2016/425

EN 140:1998

Size: One size

Color: Black/Blue

The 810 semi-mask is crafted for marine and offshore professionals who require reliable respiratory protection in environments with dust, mist, fumes, or gas and vapor exposures. Made from durable thermoplastic elastomer (TPE), it provides a comfortable and secure fit. The threaded filter connection ensures compatibility with 755 filters. Ideal for standard respiratory protection scenarios where a PF of 50 is sufficient.

Product code:

820 SEMI-MASK

(Half-Face Respirator)

FEATURES

Durable Construction:

- Thermoplastic elastomer (TPE) facepiece for long-term durability and resilience
- Built to withstand demanding marine and industrial conditions

Ergonomic Fit:

- Lightweight design (141 g) reduces strain during extended periods of use
- Ergonomic contouring for a reliable facial seal and enhanced comfort

Versatile Protection:

- Bayonet-style filter interface for quick and secure connection
- Compatible with 757 filters (gas, vapor, and combined filtration options)

Performance:

- Nominal Protection Factor (NPF): 50
- Suitable for environments with moderate levels of airborne contaminants

Technical Specifications:

Material: Thermoplastic elastomer (TPE)

Weight: 141 g

Filter Interface: Bayonet connection

Compatible Filters: 757

Protection Level: Half-face respirator



STANDARDS

CE

Conforms to EU Regulation 2016/425

EN 140:1998

Size: One size

Color: Black/Blue

The 820 semi-mask is designed for marine and offshore professionals seeking reliable protection against harmful gases, vapors, and airborne particulates such as dust, mist, and fumes. Manufactured from thermoplastic elastomer (TPE), this lightweight respirator provides a secure and comfortable fit even during prolonged use. The bayonet connection system ensures quick and correct installation of 757 filters, offering flexibility across multiple protection needs.

Product code:

755 SEMI-MASK

(Half-Face Respirator)

FEATURES

Durable Construction:

- Reusable half-mask made of thermoplastic rubber for durability and flexibility
- Dual side filters reduce breathing resistance and improve comfort

Ergonomic Fit:

- Adjustable harness and neckband provide a secure and adaptable fit
- Lightweight design (129 g) suitable for prolonged use in challenging environments

Versatile Protection:

- Threaded connection system compatible with 755 and 756 filters
- Suitable for gas, vapor, particle, or combined filtration

Performance:

- Nominal Protection Factor (NPF): 50
- Ideal for use in marine and industrial environments with moderate exposure risks

Technical Specifications:

Material: Thermoplastic rubber

Weight: 129 g

Filter Interface: Threaded connection

Compatible Filters: 755 / 756

Protection Level: Half-face respirator



STANDARDS

CE

Conforms to EU Regulation 2016/425

EN 140:1998

Size: One size

Color: Black

The 755 semi-mask is designed for marine and offshore professionals who require dependable and reusable respiratory protection in environments with harmful gases, vapors, or airborne particles. Constructed from highly flexible thermoplastic rubber, it ensures a comfortable and durable fit for extended use. Its dual side filter ports reduce breathing resistance, and the adjustable harness and neckband ensure a secure and adaptable seal. The threaded interface is compatible with 755 and 756 filters.

Product code:

761 SEMI-MASK

(Half-Face Respirator)

FEATURES

Durable Construction:

- Made from soft, flexible silicone for enhanced comfort and longevity
- Central filter design ensures an unobstructed field of vision

Ergonomic Fit:

- Single-filter configuration for balanced weight distribution
- Lightweight build (150 g) ideal for extended use in marine conditions

Versatile Protection:

- Threaded connection system compatible with 760 filters
- Supports protection against gases, vapors, and particulates

Performance:

- Nominal Protection Factor (NPF): 50
- Suitable for moderate exposure scenarios aboard vessels or offshore platforms

Technical Specifications:

Material: Silicone

Weight: 150 g

Filter Interface: Threaded connection

Compatible Filters: 760

Protection Level: Half-face respirator



STANDARDS

CE

Conforms to EU Regulation 2016/425

EN 140:1998

Size: One size

Color: Black

The 761 semi-mask is a high-visibility, reusable half-face respirator designed for marine and offshore environments requiring protection against gases, vapors, or particles. Constructed from durable silicone and fitted with a central threaded filter port, the mask maintains a wide field of vision and ergonomic balance. Compatible with 760 filters, this model offers practical, lightweight respiratory protection in high-demand applications.

Product code:

757-S SEMI-MASK

(Half-Face Respirator)

FEATURES

Durable Construction:

- Flexible silicone facepiece offers long-term durability and comfort
- Dual-filter design enhances airflow and balance

Ergonomic Fit:

- Adjustable harness and neckband for a custom, secure fit
- Lightweight construction (159 g) ensures user comfort over extended periods

Versatile Protection:

- Bayonet-style filter interface allows fast, reliable filter attachment
- Compatible with 757-N filters for gases, vapors, or particles

Performance:

- Nominal Protection Factor (NPF): 50
- Optimized for marine and offshore environments with moderate exposure risks

Technical Specifications:

Material: Silicone

Weight: 159 g

Filter Interface: Bayonet connection

Compatible Filters: 757-N

Protection Level: Half-face respirator



STANDARDS

CE

Conforms to EU Regulation 2016/425

EN 140:1998

Size: One size

Color: Black

The 757-S semi-mask is a high-performance, reusable respirator designed for marine and offshore applications where reliable protection against gases, vapors, and airborne particles is essential. Made from soft silicone, the mask provides enhanced comfort and sealing. The dual-filter bayonet connection significantly reduces breathing resistance, while the adjustable harness and neckband ensure a secure and personalized fit. Compatible with 757-N filters.

Product code:

762-S SEMI-MASK

(Half-Face Respirator)

FEATURES

Durable Construction:

- Flexible TPE facepiece designed for durability and resistance in harsh marine environments
- Central bayonet filter mount with side exhalation valves for reduced breathing resistance

Ergonomic Fit:

- Adjustable harness and neckband for a secure and comfortable fit
- Lightweight build (145 g) minimizes fatigue during extended wear

Versatile Protection:

- Bayonet-style filter connection system for easy and secure filter replacement
- Compatible with 757 filters for gas, vapor, or particulate protection

Performance:

- Nominal Protection Factor (NPF): 50
- Suitable for moderate-risk areas aboard vessels, offshore rigs, and industrial zones

Technical Specifications:

Material: Thermoplastic elastomer (TPE)

Weight: 145 g

Filter Interface: Bayonet connection

Compatible Filters: 757

Protection Level: Half-face respirator



STANDARDS

CE

Conforms to EU Regulation 2016/425

EN 140:1998

Size: One size

Color: Black

The 762-S semi-mask is engineered for marine and offshore professionals who require dependable respiratory protection with enhanced breathing comfort. Made from thermoplastic elastomer (TPE), this reusable half-face respirator features a central bayonet-style filter connection and dual side exhalation valves for optimal airflow. The adjustable harness and neckband ensure a secure, customized fit. Compatible with 757 filters, it delivers effective protection against gases, vapors, and particulates.

Product code:

756 SEMI-MASK

(Half-Face Respirator)

FEATURES

Durable Construction:

- Made of natural rubber for superior flexibility and longevity
- Dual side filters reduce breathing effort and enhance airflow

Ergonomic Fit:

- Adjustable head harness ensures stability and optimal fit
- Designed to rest comfortably around the neck when not in active use
- Heavier-duty structure provides a firm seal in varied marine conditions

Versatile Protection:

- Threaded filter interface compatible with 755 and 756 filters
- Supports gas, vapor, particle, or combined filtration configurations

Performance:

- Nominal Protection Factor (NPF): 50
- Suitable for moderate exposure levels in maritime and industrial operations

Technical Specifications:

Material: Natural rubber

Weight: 215 g

Filter Interface: Threaded connection

Compatible Filters: 755 / 756

Protection Level: Half-face respirator



STANDARDS

CE

Conforms to EU Regulation 2016/425

EN 140:1998

Size: One size

Color: Black

The 756 semi-mask is a reusable respiratory device designed for marine and offshore personnel operating in environments with gas, vapor, or particulate exposure. Constructed from highly flexible natural rubber, it offers excellent adaptability to the user's facial structure. The dual side filter ports minimize breathing resistance, while the head harness provides stability and comfort. Its thoughtful design allows the mask to be conveniently worn around the neck when not in use. Compatible with 755 and 756 filters.

FEATURES

- Suitable for model 731-C and 731-S
- Protection against static electricity

STANDARDS

CE
 EN 14387:2004+A1:2008 (respiratory protection devices)
 EN 143:2000
 Ex – Equipment and protective systems intended for use in potentially explosive atmospheres

Size: One size

Color: Black



Available in following configurations:

- A2 / AX
- A2B2
- K2
- B2E2
- A2B2E2K2
- P3
- A2P3
- B2E2P3
- A2B2E2K2P3
- K2P3
- A2B2E2
- K2HgP3

Filter classes:

- P1 = Low. Coarse and smaller solid particles
- P2 = Medium. Solid and liquid hazardous particles
- P3 = High. Solid and liquid toxic particles
- 1 = Low capacity, concentration 1.000 ppm (0,1%)
- 2 = Medium capacity, concentration 5.000 ppm (0,5%)
- 3 = High capacity, concentration 10.000 ppm (1%)

Filter types:

- A = Organic gases and vapours with boiling point > 65 °C
- B = Inorganic gases and vapours (chlorine, hydrogen sulfide and hydrogen cyanide)
- E = Sulfur dioxide
- K = Ammonia and organic derivatives of ammonia
- P = Particle filter
- HgP3 = Mercury vapours, solid and liquid particles
- AX = Dimethylether / Isobutane

FEATURES

- Suitable for model 756, 755, 810
- Protection against static electricity

STANDARDS

CE
 EN 14387:2004+A1:2008 (respiratory protection devices)
 EN 143:2000
 Ex – Equipment and protective systems intended for use in potentially explosive atmospheres

Size: One size

Color: Black

**Available in following configurations:**

- A1 /A2 / AX
- B1E1
- K1
- A1B1E1K1
- P3

Filter classes:

- P1 = Low. Coarse and smaller solid particles
- P2 = Medium. Solid and liquid hazardous particles
- P3 = High. Solid and liquid toxic particles
- 4 = Low capacity, concentration 1.000 ppm (0,1%)
- 5 = Medium capacity, concentration 5.000 ppm (0,5%)
- 6 = High capacity, concentration 10.000 ppm (1%)

Filter types:

- A = Organic gases and vapours with boiling point > 65 °C
- B = Inorganic gases and vapours (chlorine, hydrogen sulfide and hydrogen cyanide)
- E = Sulfur dioxide
- K = Ammonia and organic derivatives of ammonia
- P = Particle filter
- HgP3 = Mercury vapours, solid and liquid particles
- AX = Dimethylether / Isobutane

FEATURES

- Suitable for model 756, 755, 810
- Protection against static electricity

STANDARDS

CE
EN 14387:2004+A1:2008 (respiratory protection devices)

Size: One size

Color: Black

**Available in following configurations:**

- A1P3 . A1P2
- A2P3
- B1E1P3
- A1B1E1K1P3

Filter classes:

- P1 = Low. Coarse and smaller solid particles
- P2 = Medium. Solid and liquid hazardous particles
- P3 = High. Solid and liquid toxic particles
- 7 = Low capacity, concentration 1.000 ppm (0,1%)
- 8 = Medium capacity, concentration 5.000 ppm (0,5%)
- 9 = High capacity, concentration 10.000 ppm (1%)

Filter types:

- A = Organic gases and vapours with boiling point > 65 °C
- B= Inorganic gases and vapours (chlorine, hydrogen sulfide and hydrogen cyanide)
- E = Sulfur dioxide
- K = Ammonia and organic derivatives of ammonia
- P = Particle filter
- HgP3 = Mercury vapours, solid and liquid particles
- AX = Dimethylether / Isobutane

FEATURES

- Suitable for model 732-N, 757, 800

STANDARDS

- CE
- EN 14387:2004+A1:2008 (respiratory protection devices)
- EN 143:2000

Size: One size

Color: Black



Available in following configurations:

- A1 / A2 / AX
- B1E1
- K1
- A1B1E1K1
- P3
- A1P3 /
- A1P2/A2/P3
- B1E1P3
- A1B1E1K1P3

Filter classes:

- P1 = Low. Coarse and smaller solid particles
- P2 = Medium. Solid and liquid hazardous particles
- P3 = High. Solid and liquid toxic particles
- 10 = Low capacity, concentration 1.000 ppm (0,1%)
- 11 = Medium capacity, concentration 5.000 ppm (0,5%)
- 12 = High capacity, concentration 10.000 ppm (1%)

Filter types:

- A = Organic gases and vapours with boiling point > 65 °C
- B = Inorganic gases and vapours (chlorine, hydrogen sulfide and hydrogen cyanide)
- E = Sulfur dioxide
- K = Ammonia and organic derivatives of ammonia
- P = Particle filter
- HgP3 = Mercury vapours, solid and liquid particles
- AX = Dimethylether / Isobutane

FEATURES

- Suitable for model 761

STANDARDS

CE
 EN 14387:2004+A1:2008 (respiratory protection devices)
 EN 143:2000

Size: One size

Color: Black

**Available in following configurations:**

- A1
- B1E1
- K1
- A1B1E1K1
- P3

Filter classes:

- P1 = Low. Coarse and smaller solid particles
- P2 = Medium. Solid and liquid hazardous particles
- P3 = High. Solid and liquid toxic particles
- 13 = Low capacity, concentration 1.000 ppm (0,1%)
- 14 = Medium capacity, concentration 5.000 ppm (0,5%)
- 15 = High capacity, concentration 10.000 ppm (1%)

Filter types:

- A = Organic gases and vapours with boiling point > 65 °C
- B = Inorganic gases and vapours (chlorine, hydrogen sulfide and hydrogen cyanide)
- E = Sulfur dioxide
- K = Ammonia and organic derivatives of ammonia
- P = Particle filter
- HgP3 = Mercury vapours, solid and liquid particles
- AX = Dimethylether / Isobutane

FEATURES

- Suitable for model 762-S, 820

STANDARDS

CE
EN 14387:2004+A1:2008 (respiratory protection devices)
EN 143:2000

Size: One size

Color: Black

**Available in following configurations:**

- A1
- B1E1
- K1
- P3

Filter classes:

- P1 = Low. Coarse and smaller solid particles
- P2 = Medium. Solid and liquid hazardous particles
- P3 = High. Solid and liquid toxic particles
- 16 = Low capacity, concentration 1.000 ppm (0,1%)
- 17 = Medium capacity, concentration 5.000 ppm (0,5%)
- 18 = High capacity, concentration 10.000 ppm (1%)

Filter types:

- A = Organic gases and vapours with boiling point > 65 °C
- B = Inorganic gases and vapours (chlorine, hydrogen sulfide and hydrogen cyanide)
- E = Sulfur dioxide
- K = Ammonia and organic derivatives of ammonia
- P = Particle filter
- HgP3 = Mercury vapours, solid and liquid particles
- AX = Dimethylether / Isobutane

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