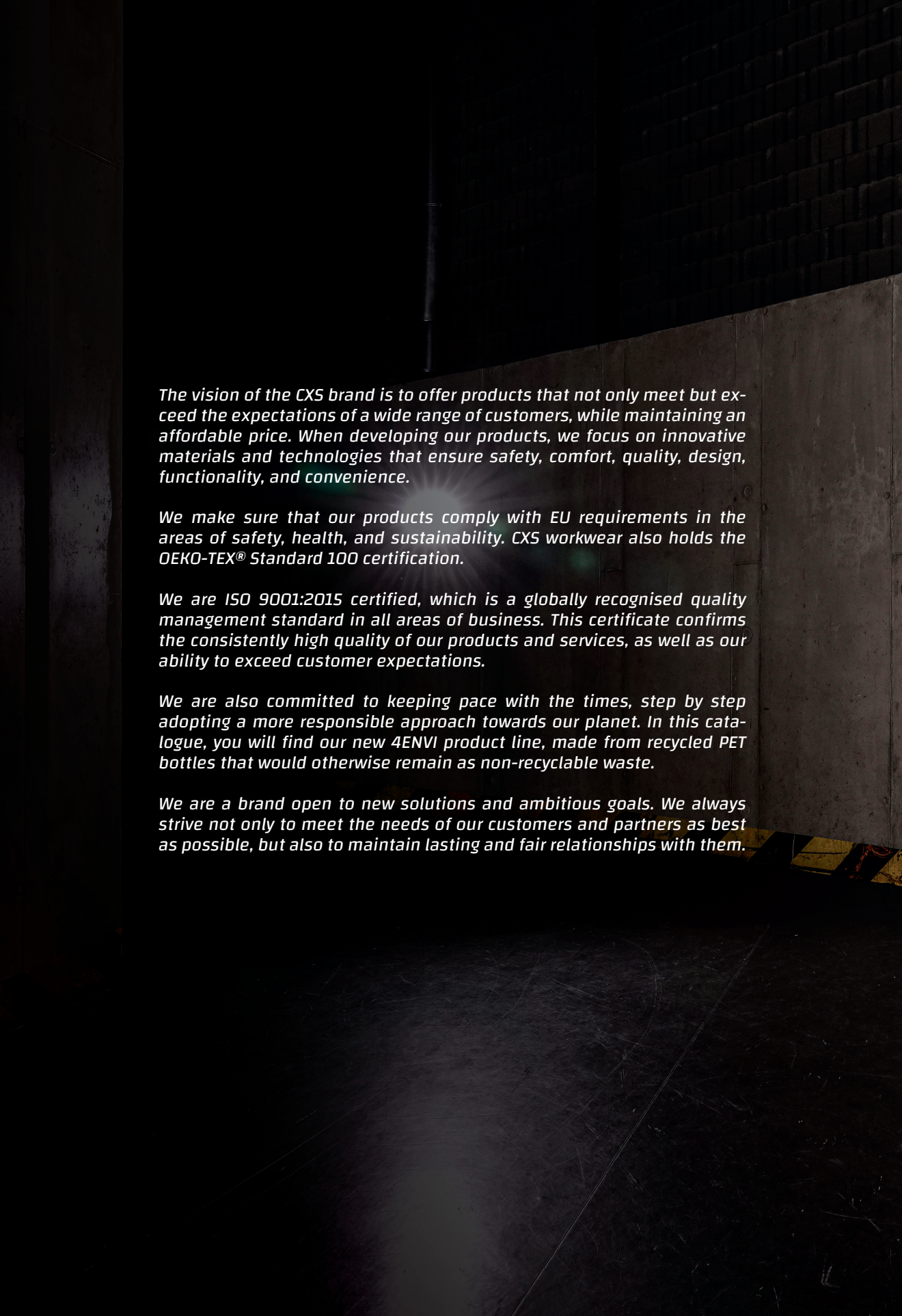


NEW PRODUCTS

EN 
2025/26

& INNOVATIONS





The vision of the CXS brand is to offer products that not only meet but exceed the expectations of a wide range of customers, while maintaining an affordable price. When developing our products, we focus on innovative materials and technologies that ensure safety, comfort, quality, design, functionality, and convenience.

We make sure that our products comply with EU requirements in the areas of safety, health, and sustainability. CXS workwear also holds the OEKO-TEX® Standard 100 certification.

We are ISO 9001:2015 certified, which is a globally recognised quality management standard in all areas of business. This certificate confirms the consistently high quality of our products and services, as well as our ability to exceed customer expectations.

We are also committed to keeping pace with the times, step by step adopting a more responsible approach towards our planet. In this catalogue, you will find our new 4ENVI product line, made from recycled PET bottles that would otherwise remain as non-recyclable waste.

We are a brand open to new solutions and ambitious goals. We always strive not only to meet the needs of our customers and partners as best as possible, but also to maintain lasting and fair relationships with them.



Move&Flex®

A highly flexible and elastic fabric that allows the wearer unrestricted freedom of movement. The durable twill weave offers superior resistance to wear, ensuring a long service life of the garment even with frequent use. A high percentage of cotton provides effective body temperature regulation and moisture wicking, delivering maximum comfort even during extended wear.



CORDURA®

CORDURA® is a synthetic fabric specifically designed for extremely demanding conditions. It is characterised by high resistance to tearing and abrasion, as well as exceptional durability. It is easy to maintain and retains its shape. For these reasons, we use it to reinforce high-stress areas of garments, such as shoulders, knees, pockets, trouser legs, and more.



4ENVI® Collection

With the 4ENVI collection, we have expanded our range to include products that give a second life to PET bottles. The fabrics are produced through the recycling of PET bottles, supporting the global fight against the massive creation of plastic waste that pollutes our planet. The packaging materials used for these products are also made from recycled plastics.



OEKO-TEX STANDARD 100

CXS workwear is certified according to the OEKO-TEX® Standard 100, a globally recognised label for textiles tested for harmful substances. For customers, this certification represents greater trust in product quality and safety, as every component of the garment is regularly tested by an independent research institute for the presence of substances hazardous to human health. We are proud that our workwear collections and other CXS products meet OEKO-TEX® requirements, helping us to protect the health of our customers.



GREEN UP®

The revolutionary GreenUp material combines top quality with sustainability. This polyester knit offers excellent breathability and durability. The production of one pair of footwear uses up to 20 PET bottles that would otherwise end up as accumulated waste. GreenUp is a step towards a cleaner planet.



COOLMAX®

A fabric made from profiled, high-performance polyester fibre. It offers excellent moisture-wicking properties and outstanding breathability, helping to maintain optimal body temperature even during intense physical activity. The fabric is lightweight, comfortable to wear, quick-drying, and easy to maintain. It is resistant to mould and bacteria, contributing to the garment's long service life. It is ideal for producing both sportswear and workwear, as well as related accessories.



ULTRA LAVA®

This unique fabric finish significantly inhibits bacterial growth, preventing unpleasant odours. It also provides UV protection with a UPF rating of 30, shielding the skin from harmful sun exposure. The Ultra Lava finish enhances the properties of both functional base layers and workwear. However, its effectiveness gradually decreases with each wash.



SORONA®

Sorona is a fibre developed by DuPont, presented as an eco-friendly alternative to traditional synthetic fibres. It is made from renewable biological resources such as corn glucose syrup. Compared to conventional synthetic fibres like polyester or nylon, Sorona is more sustainable thanks to its recyclability and lower greenhouse gas emissions during production. Another advantage of Sorona is its strength and high stain resistance. Fabrics made from Sorona are soft, elastic, and washable at 60 °C.



EASY PROLONG SYSTEM

EASY-PROLONG is a practical construction feature that allows the lengthening of work trouser legs by 5 cm. Thanks to a specially designed double-stitched hem, the length can be adjusted without using a sewing machine – simply unpick the lower seam. The EASY-PROLONG system is included in many models from the CXS collections.

This practical feature is available in the following models: LEONIS, NAOS, PHOENIX (including the women's version), BENSON, AKRON, OREGON, NORWICH, HALIFAX, BEDFORD, WORKTECH-MULTI, VENATOR, CAMO, Women's STRETCH, ELEN and ELEKTROTECHNIK II, as well as in catering and medical trousers TARA, ENZO, EDWARD PRO, TARREN and CORE-X.

video



EASYPROLONG

CXS NAOS

HYBRID JACKET

A hybrid jacket providing maximum freedom of movement thanks to 4-way stretch fabric. Offers practical pockets, including a detachable ID holder, adjustable cuffs, and thoughtfully designed ventilation for comfort at work. Features a breathable mesh lining, reflective details, and stylish contrast accents, making it a durable and functional everyday companion.

Info

- Suitable for work and leisure
- Combination of different materials
- Knitted sleeves finished with elastic rib cuffs
- 3 zipped chest pockets, 2 zipped side pockets
- Detachable ID holder in the right chest pocket
- Adjustable hem circumference
- Inner zipped chest pocket
- Contrast yellow and reflective elements

Sizes: S - 4XL

Outer material: 94 % polyester, 6 % elastane

Insulation: SORONA 100 % polyester

Sleeves and side panels: 94 % polyester, 6 % elastane

Standard: EN ISO 13688



colour variant



zip pocket



fabric combination





CXS NAOS

HYBRID VEST

Hybrid vest with the same functional features as the NAOS hybrid jacket, expanding the collection's range.

Info

- Suitable for work and leisure
- Combination of different materials
- 3 zipped chest pockets, 2 zipped side pockets
- Detachable ID holder in the right chest pocket
- Adjustable hem circumference
- Inner zipped chest pocket
- Contrast yellow and reflective elements

Sizes: S - 4XL

Outer material: 94 % polyester, 6 % elastane

Insulation: SORONA 100 % polyester

Side panels: 94 % polyester, 6 % elastane

Standard: EN ISO 13688



colour variant



zip pocket





CXS SOLIS FLEX

EXPANSION OF THE COLLECTION – WOMEN'S FIT

The CXS SOLIS FLEX collection has been expanded with a women's variant, offering the same focus on functionality, comfort, and modern design, but tailored to the female silhouette. The new women's cut reflects the ergonomics of the female body while retaining all key features of the collection – durable MOVE & FLEX® stretch fabric for unrestricted movement, durability, and reflective elements for increased safety.

Info

- Durable and elastic Move & Flex fabric
- Forearm section made of 600D polyester
- Front zip closure
- Sleeves with adjustable cuffs
- Adjustable hem
- Ergonomically shaped knees reinforced with 600D polyester
- EASY-PROLONG: simple trouser lengthening for taller users

Sizes: 38 - 58

Main material: 98 % cotton, 2 % elastane

Weaving: twill with "peach" finish

Fabric weight: 230 g/m²

Additional material: 600D polyester

Standard: EN ISO 13688

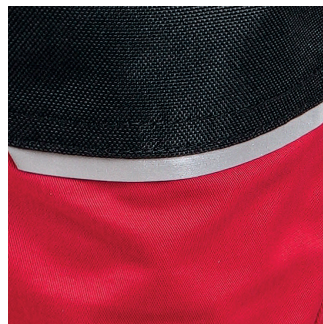


EASYPROLONG

zipped chest pocket



reflective detail on trouser leg



CXS SOLIS FLEX

NEW COLOUR IN THE COLLECTION

Info

· New white-grey colour variant

Sizes: 46 - 64

Main material: 98 % cotton, 2 % elastane

Weaving: twill with "peach" finish

Fabric weight: 230 g/m²

Additional material: 600D polyester

Standard: EN ISO 13688



COMFORT



EASYPROLONG

CXS SOLIS FLEX

NEW COLOUR OF MEN'S SHORTS

Info

· Durable and elastic Move & Flex fabric

· Elastic waistband with belt loops

· Reinforced crotch

· Front pockets with reinforcement for hanging a tape measure

· Multi-functional side pockets with 600D polyester reinforcement

· Rear pocket with 600D polyester reinforcement

· Reflective elements

Sizes: 46 - 64

Main material: 98 % cotton, 2 % elastane

Weaving: twill with "peach" finish

Fabric weight: 230 g/m²

Additional material: 600D polyester

Standard: EN ISO 13688



CXS HALIFAX

LIGHTWEIGHT HI-VIS JACKET

Info

- Waterproof
- Breathable
- High-visibility with reflective strips
- Taped seams for improved water resistance
- Thin and comfortable to wear

Standard: EN ISO 20471



CXS BENSON

INSULATED HI-VIS JACKET AND VEST

Info

Jacket:

- Insulated
- Detachable hood stored in the collar
- Taped seams
- Contrast yellow and reflective details
- Segmented reflective tapes

Vest:

- Insulated
- Concealed zip and hook-and-loop fastening
- Contrast yellow and reflective details
- Segmented reflective tapes

Material: 100 % polyester

Standard: EN ISO 20471



CXS WOKING

HI-VIS VEST

Info

- Vertical and horizontal reflective stripes for improved visibility in all conditions

Material: 100 % polyester

Fabric weight: 120 g/m²

Standard: EN ISO 20471



CXS HALIFAX

CHANGE OF REFLECTIVE TAPES

Info

- 3M reflective tapes replaced with segmented reflective tapes
- Change applies to the entire collection



Sizes: 46 - 64
Main material: 60 % cotton, 40 % polyester
Weaving: twill
Fabric weight: 190 g/m²
Additional material: 65% polyester, 35% cotton
and 100% polyester
Standard: EN ISO 20471

close-up of the new segmented reflective tape



CXS NORWICH

CHANGE OF REFLECTIVE TAPES

Info

- 3M reflective tapes replaced with segmented reflective tapes
- Change applies to the entire collection



Sizes: 46 - 68
Main material: 65 % polyester, 35 % cotton
Weaving: twill
Fabric weight: 280 g/m²
Standard: EN ISO 20471

close-up of the new segmented reflective tape



GASTRONOMY, HEALTHCARE AND SERVICES

Our white and catering workwear collection is designed with a focus on practicality, comfort, and a professional appearance. We offer a wide range of models that meet the high demands of healthcare staff, kitchen workers, social services, and vocational schools.

100% COTTON FOR EVERYDAY COMFORT

Traditional pure cotton garments offer excellent breathability, pleasant wear, and easy care. Classic cuts are tailored to meet the needs of professionals in everyday work – doctors, chefs, and caregivers.

MODERN MATERIAL BLENDS WITH ELASTANE

For those seeking a balance of style and functionality, we offer garments made from blended fabrics with elastane. These stylish garments provide an excellent fit, freedom of movement, and are an ideal choice for private practices, clinics, wellness centres, or beauty salons.

COMBINATION OF STYLE, COMFORT, AND PERFORMANCE

Every piece in our range is designed to look good and perform in demanding work conditions. Carefully selected materials and thoughtful tailoring ensure comfort throughout the day.

NEW WHITE FOOTWEAR MODELS

We present a new collection of white work shoes, replacing the popular Pine and Linden models and introducing an entirely new slip-on shoe design. Made from smooth, easy-to-clean microfibre, complemented by a breathable mesh lining and durable microfibre for improved comfort and durability.

The collection offers modern solutions such as Sanitized antibacterial coating, HI-POLY comfort insole, ESD function, and, in the Anapo S1 model, an ultra-light nanocarbon toecap. With PU soles, the footwear is lightweight and suitable for everyday use in demanding work environments.

Loop near the shoulder seam





CXS CORE-X

MEN'S AND WOMEN'S MEDICAL SETS

Info

Top:

- Simple V-neck design without fastening – easy to put on and comfortable to wear
- Four front pockets – ample storage for essential accessories
- Pen pocket – practical detail for quick access
- Loop near the shoulder seam – suitable for attaching an ID holder
- 4-way stretch fabric – ensures freedom of movement and comfort at work

Trousers:

- Straight cut with elastic waistband and drawstring – adjustable waist for maximum comfort
- Three front pockets – functional for daily use
- Side thigh pockets, including one with a zip – secure storage for personal or work items
- Two back pockets – additional storage space
- Easy lengthening system – ability to extend trouser length by 5 cm without sewing
- 4-way stretch fabric

Material: 92 % polyester 8 % elastane (Spandex)

Fabric weight: 155 g/m²

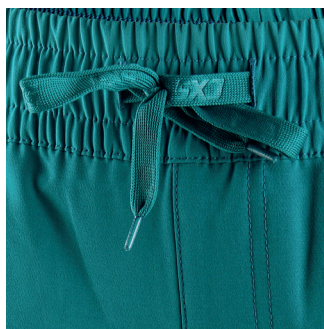
Standard: EN ISO 13688



colour variants: white and petrol blue



drawstring at the waist



thigh pockets





CXS CHEFLINE B-S

SHORT-SLEEVED CHEF JACKET

Info

- hidden snap fastening – elegant appearance and comfortable wear
- pen pocket on the left sleeve – practical place for small tools
- back panel made of breathable mesh – provides better ventilation and comfort during movement

Sizes: 44 - 64

Material: 65 % polyester, 35 % cotton

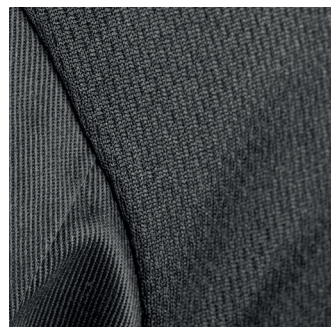
Fabric weight: 190 g/m²

Back: 100 % polyester

Standard: EN ISO 13688



mesh panel on the back



CXS CHEFLINE B-L

LONG-SLEEVED CHEF JACKET

Info

- sleeves finished with cuffs – for comfortable wear
- hidden snap fastening – elegant appearance and easy handling
- pen pocket on the left sleeve – practical place for small tools
- back panel made of breathable mesh – provides better ventilation and comfort during movement

Sizes: 44 - 64

Standard: EN ISO 13688



CXS CHEFLINE W-S

SHORT-SLEEVED CHEF JACKET

Info

- hidden snap fastening – elegant appearance and comfortable wear
- pen pocket on the left sleeve – practical place for small tools
- back panel made of breathable mesh – provides better ventilation and comfort during movement

Sizes: 44 - 64

Standard: EN ISO 13688



CXS CHEFLINE W-L

LONG-SLEEVED CHEF JACKET

Info

- sleeves finished with cuffs – for comfortable wear
- hidden snap fastening – elegant appearance and easy handling
- pen pocket on the left sleeve – practical place for small tools
- back panel made of breathable mesh – provides better ventilation and comfort during movement

Sizes: 44 - 64

Standard: EN ISO 13688



CXS TARREN

MEN'S TROUSERS

Info

- Sturdy, partially elastic waistband
- Belt loops
- Small side pocket on the right, suitable for chef's tweezers or pens
- Rear pocket – practical for small tools or accessories
- EASY-PROLONG trouser lengthening system

Sizes: 44 - 64

Standard: EN ISO 13688



EASYPROLONG



COMFORT

CXS TARA

WOMEN'S TOP

Info

- Chest pocket with smaller pen pocket
- Two lower pockets

Sizes: 36 - 60

Material: 62 % cotton, 35 % polyester, 3 % elastane

Weaving: sateen

Fabric weight: 195 g/m²

Standard: EN ISO 13688



CXS IRIS

WOMEN'S TROUSERS

Info

- Ribbed elastic waistband
- Two spacious front slant pockets
- Two patch back pockets
- EASY-PROLONG trouser lengthening system

Sizes: 36 - 60

Material: 64 % polyester, 33 % cotton, 3 % elastane (Spandex)

Weaving: twill

Fabric weight: 240 g/m²

Standard: EN ISO 13688



EASYPROLONG

CXS ENZO

MEN'S PEPITO TROUSERS

Info

- Front slant pockets
- Patch back pocket
- Small side thigh pocket
- Elastic waistband with drawstring
- Loop for a dish towel
- EASY-PROLONG trouser lengthening system

Sizes: 46 - 64

Material: 100 % cotton

Weaving: twill

Fabric weight: 210 g/m²

Standard: EN ISO 13688



EASYPROLONG

CXS MIA

WOMEN'S 3/4 LEGGINGS

Info

- Elastic waistband
- Leg openings with side slits
- Silicone finishing at hem
- Two front pockets

Material: 95 % cotton single jersey, 5 % elastane

Sizes: XS - 4XL



CXS RAVI

CHEF JACKET

Info

- Long sleeves with cuffs
- Double-breasted snap fastening

Sizes: 46 - 64

Material: 100 % cotton

Fabric weight: 190 g/m²

Standard: EN ISO 13688



CXS EDWARD PRO

MEN'S TROUSERS

Info

- Partially elastic waistband with belt loops
- Two front patch pockets
- Rear welt pockets
- Ergonomically shaped knees
- EASY-PROLONG: simple trouser lengthening for taller users

Sizes: 46 - 64

Material: 64% polyester, 33% cotton, 3% elastane (Spandex)

Weaving: twill

Fabric weight: 240 g/m²

Standard: EN ISO 13688



Partially elastic waistband with belt loops



EASYPROLONG

CXS WHITE ANAPO 01 ESD

WHITE ESD WORK SANDAL

Info

- ESD properties
- Sanitized antibacterial function
- HI-POLY comfort insole
- Breathable lining



Sizes: 36 - 48

Upper: smooth microfibre, easy to clean

Lining: mesh + durable microfibre

Outsole: PU

Standard: EN ISO 20347



CXS WHITE ANAPO S1 ESD

WHITE ESD WORK SANDAL

Info

- ESD properties
- Sanitized antibacterial function
- HI-POLY comfort insole
- Breathable lining
- Ultra-light nanocarbon toecap



Sizes: 36 - 48

Upper: smooth microfibre, easy to clean

Lining: mesh + durable microfibre

Outsole: PU

Standard: EN ISO 20345



CXS WHITE ARNO 01 ESD

WHITE ESD WORK SHOE

Info

- ESD properties
- Sanitized antibacterial function
- HI-POLY comfort insole
- Breathable lining



Sizes: 36 - 48

Upper: smooth microfibre, easy to clean

Lining: mesh + durable microfibre

Outsole: PU

Standard: EN ISO 20347



CXS WHITE ADDA OB A E ESD

WHITE ESD WORK CLOG

Info

- ESD properties
- Sanitized antibacterial function
- HI-POLY comfort insole
- Breathable lining



Sizes: 36 - 48

Upper: smooth microfibre, easy to clean

Lining: mesh + durable microfibre

Outsole: PU

Standard: EN ISO 20347



CXS SEAMFLEX

MEN'S FUNCTIONAL SET

Functional underwear designed with maximum comfort and functionality in mind. The polypropylene material ensures you stay fresh and free from unwanted odours even during prolonged wear. The fabric quickly and effectively wicks moisture away from the body, helping to keep the skin dry and fresh. This underwear is not only comfortable but also exceptionally durable. Even with intensive use, it retains its quality and elasticity. It adapts to the shape of the body, allowing freedom of movement and guaranteeing maximum comfort throughout the day.

Info

- Lightweight, high-quality, and quick-drying material
- Moisture wicking to the outer surface of the fabric
- Elimination of unwanted odour
- Seamless design eliminates pressure points

Sizes: XS/S, M/L, XL/2XL

Material: 66% polypropylene, 30% polyamide, 4% elastane

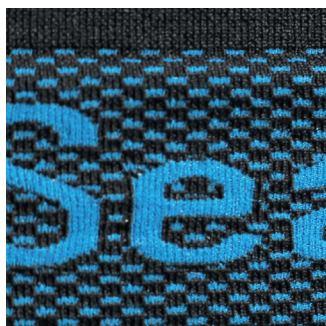
Fabric weight: 220 g/m²



detail



detail





SeamFlex

CX5

CXS SEAMFLEX LADY

WOMEN'S FUNCTIONAL SET

Functional underwear designed with maximum comfort and functionality in mind. The polypropylene material ensures you stay fresh and free from unwanted odours even during prolonged wear. The fabric quickly and effectively wicks moisture away from the body, helping to keep the skin dry and fresh. This underwear is not only comfortable but also exceptionally durable. Even with intensive use, it retains its quality and elasticity. It adapts to the shape of the body, allowing freedom of movement and guaranteeing maximum comfort throughout the day.

Info

- Lightweight, high-quality, and quick-drying material
- Moisture wicking to the outer surface of the fabric
- Elimination of unwanted odour
- Seamless design eliminates pressure points

Sizes: XS/S, M/L, XL/2XL

Material: 66% polypropylene, 30% polyamide, 4% elastane

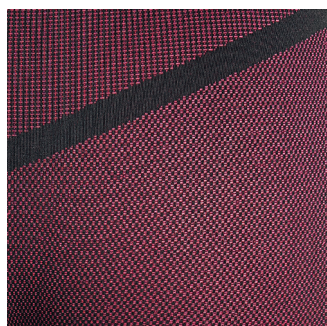
Fabric weight: 220 g/m²



detail



detail





CXS MALIBU

MEN'S QUILTED JACKET

Stylish and functional men's insulated jacket made from a combination of materials to provide optimal comfort and durability during wear. The quilted insulation ensures adequate thermal protection on colder days, while the elasticated sleeve cuffs protect against wind. The jacket is equipped with practical details – a zipped chest pocket, two zipped side pockets, and an inner zipped chest pocket to securely store personal items. Reflective elements improve visibility in low-light conditions, making the jacket suitable both for work and for leisure activities.

Info

- Combination of materials
- Zipped chest pocket
- Zipped side pockets
- Inner zipped chest pocket
- Elasticated sleeve cuffs
- Reflective elements

Sizes: S - 3XL (black variant up to 4XL)

Standard: EN ISO 13688



black



blue and black



grey and black



khaki and black





CXS OWEN

MEN'S T-SHIRT

Info

- Reinforced neck tape
- Side panel in contrasting colour
- Final silicone finish

Material: 100% cotton

Fabric weight: 180 g/m²



CXS FINN

STRETCH SWEATPANTS

Info

- Comfortable fit
- Elastic material

Material: 89% polyester, 11% elastane

Fabric weight: 220 g/m²



CXS NOLAN/EMILY

NEW COLOURS OF MEN'S AND WOMEN'S T-SHIRTS

Info

- Men's T-shirts CXS NOLAN – 4 new colours
- Women's T-shirts CXS EMILY – 3 new colours
- Final silicone finish

Material: 98% cotton, 2% elastan

Fabric weight: 180 g/m²

CXS NOLAN

CXS EMILY



CXS MOVADO

NEW COLOURS OF MEN'S AND WOMEN'S T-SHIRTS

Info

- Coolmax® fabric ensures effective moisture wicking and quick drying
- Perforated shoulders, sides, and back for better thermoregulation
- Ultra Lava antibacterial finish
- UV protection – UPF 30
- Side seams

Material: Coolmax® 91 % polyester, 9 % elastane

Fabric weight: 140 g/m²

women's

men's



CXS COOLDRY

FUNCTIONAL SET IN A NEW COLOUR

Info

- Thumb hole in sleeve
- Moisture wicking to the outer surface of the fabric
- Elimination of perspiration feeling

Material: 50 % polypropylene, 50 % polyester Cooldry

Fabric weight: 140 g/m²



CXS ACTIVE

FUNCTIONAL SET IN A NEW COLOUR

Info

- Moisture wicking to the outer surface of the fabric
- Elimination of perspiration feeling

Material: 65 % cotton, 35 % polyester

Fabric weight: 175 g/m²



CXS REWARD

FUNCTIONAL SETS IN NEW COLOURS

Info

- Ultra Lava antibacterial finish
- Gently brushed inner side
- Warm fabric
- Coloured stitching
- New colour in men's, women's, and children's versions

Material: 92 % polyester, 8 % elastane

Fabric weight: 230 g/m²



CXS TREON

BOXER SHORTS

Info

- Elastic waistband
- Comfortable fit
- 3 pieces in a decorative box

Fabric weight: 190 g/m²



CXS PU-TECH

FOOTWEAR COLLECTION

Stylish and durable footwear suitable for heavy-duty outdoor work. The excellent quick-lacing system allows for fast putting on and taking off. The robust upper combines PUTEK material with microfibre and a rubber-reinforced toe cap. A breathable mesh lining combined with durable microfibre, a comfortable HI-POLY insole, and a sturdy yet comfortable EVA + rubber sole ensure optimal comfort. Protective elements include a composite toecap and a textile penetration-resistant midsole. The ankle model is equipped with a 3M Thinsulate membrane, which protects against cold and wicks away moisture.

Info

- Upper made of combined materials
- Breathable mesh lining with microfibre
- HI-POLY insole
- EVA + rubber sole
- Composite toecap
- Textile midsole
- reflective elements

CXS PU-TECH TITEX S3S

Standard: EN ISO 20345:2022+A1:2024

S3S FO SC SR CI HRO

CXS PU-TECH BOREX S1PS

Standard: EN ISO 20345:2022+A1:2024

S1PS FO SR SC HRO

CXS PU-TECH ZIREX O2

Standard: EN ISO 20347:2022+A1:2024

O2 FO SR SC HRO

CXS PU-TECH ZIREX S3S

Standard: EN ISO 20345:2022+A1:2024

S3S FO SC SR HRO

outsole



upper design



lacing system





CXS EVO

CXS FOOTWEAR COLLECTION WITH CXS SOLE

Exclusive CXS sole – development that protects you! After more than a year and a half of development, a unique PU/PU sole was created, designed exclusively for the CXS brand. It delivers high comfort supported by excellent flexibility; effective shock absorption ensures comfort even during all-day wear, while the durable construction and slip-resistant pattern provide confidence and stability on any surface. The ideal choice for everyday movement in demanding work.

Info

- Original CXS PU/PU sole
- Slip-resistant properties
- Durable
- upper made of smooth microfiber
- reflective element on the heel
- HI-POLY insole

CXS EVO PRO S3S
Standard: S3S FO SR EN ISO
20345:2022+A1:2024

CXS EVO ICON 02
Standard: 02 FO SR EN ISO
20347:2022+A1:2024

CXS EVO ICON S3S
Standard: S3S FO SR EN ISO
20345:2022+A1:2024

CXS EVO AERO 01
Standard: 01 FO SR EN ISO
20347:2022+A1:2024

CXS EVO AERO S1PS
Standard: S1PS FO SR EN ISO
20345:2022+A1:2024

CXS logo on the sole



Slip-resistant outsole





CXS LAND

NEW MODELS

We are expanding the Land collection with two great types of durable work footwear. The Tiwex O2 and Tiwex S1P5 models are ideal for a wide range of work environments. They were created by combining the popular upper made of durable PUTEK material with the innovative ultra-light RubberFoam sole, which provides exceptional comfort. The Hitra LG O2 model is unique mainly thanks to its sole, whose shape is specially designed for working on ladders. The water-resistant knitted upper with TPU elements ensures maximum comfort.

Info

- LG = Ladder Grip – special sole designed for ladder work
- Water resistant
- Metal-free
- Upper: lightweight and breathable knit with TPU inserts
- Heel reinforced with rubber
- Reflective elements
- Breathable lining made of polyester mesh and microfibre
- Sole: PU/rubber, oil-resistant, slip-resistant, antistatic, energy absorption in the heel
- Comfortable HI-POLY insole

Sizes: 38 - 48

Upper: polyester, TPU and rubber elements

Lining: textile

Outsole: PU/rubber and RubberFoam

CXS LAND TIWEX S1P5

Standard: EN ISO 20345:2022+A1:2024

S1P5 FO SR SC

CXS LAND TIWEX O2

Standard: EN ISO 20347:2022+A1:2024

O2 FO SR SC

CXS LAND HITRA LG O2

Standard: EN ISO 20347:2022+A1:2024

O2 LG FO SC SR



outsole



detail



detail





CXS DURON S7S

MID-CUT SAFETY BOOTS IN THE ROCK COLLECTION

Mid-cut safety boots made of full-grain leather, designed to be durable and comfortable even in demanding conditions. The Sanvlar-tex membrane provides water resistance and breathability, while the Thinsulate lining retains warmth. The TPU heel reinforcement protects against wear and increases stability. The footwear meets S7S, SR, SC, CI, HI, FO, and HRO standards, making it suitable for year-round use.

Info

- Upper: full-grain leather 1.8–2 mm
- Sanvlar-tex membrane
- Thinsulate insulation
- TPU heel reinforcement
- Suitable for year-round use

Sizes: 38 - 49

Upper: full-grain leather

Lining: 100% polyester

Outsole: PU/rubber

Standard: EN ISO 20345



reflective element



3M Thinsulate insulation



CXS TRAKON 02

MID-CUT BOOTS

Info

- Hydrophobic upper made of combined materials
- High-quality full-grain leather 1.6–1.8 mm
- Reflective strip
- PU/rubber outsole
- Resistance to contact with high temperature (HRO)
- Meets HRO, HI, CI standards
- Comfortable, removable insole

Sizes: 39 - 48

Standard: EN ISO 20347:2022 + A1:2024
02 FO SR CI HI HRO



CXS TRAKON S3S

MID-CUT BOOTS

Info

- Hydrophobic upper made of combined materials
- Composite toecap and composite anti-penetration midsole
- High-quality full-grain leather 1.6–1.8 mm
- Reflective strip
- PU/rubber outsole
- Resistance to contact with high temperature (HRO)
- Meets HRO, HI, CI standards
- Comfortable, removable insole

Sizes: 39 - 48

Standard: EN ISO 20345:2022 + A1:2024
S3S FO SR CI HI HRO



CXS GRENADA

CASUAL FOOTWEAR

Info

- Upper: breathable textile material
- Outsole: EVA

Sizes: 36 - 48

Upper: polyester, nylon, rubber elements

Outsole: EVA



CXS REG

OUTDOOR CASUAL SANDAL

Info

- breathable upper
- Improved fit thanks to adjustable heel strap and instep drawstring
- Reflective elements

Sizes: 36 - 48

Upper: breathable polyester mesh combined with durable PU

Lining: textile mesh

Outsole: soft and comfortable EVA / rubber



CXS WINTER BEAR

WINTER MID-CUT BOOTS

Info

- Winter mid-cut footwear
- Ideal for casual outdoor activities
- High wearing comfort
- Stylish and functional design

Sizes: 41 - 47



CXS UNIVERSE METEOR S3S

NEW SIZES 35, 36, 49, 50

Info

- Upper: hydrophobic split nubuck leather 1.6–1.8 mm (single piece)
- External TPU heel protection
- Metal-free
- Plastic toecap, Dyna-Flex® anti-penetration midsole
- Reflective elements
- Lining: breathable, abrasion-resistant

Sizes: 35 - 50

Upper: split nubuck leather

Lining: textile

Outsole: PU/PU

Standard: EN ISO 20345:2022 S3S FO SR



CXS LAND EIVISSA S1 NEO

NEW MODEL DESIGN

Info

- Low-cut safety shoe
- combined upper - brushed leather + breathable MESH fabric
- Upper elements made of TPR material
- Protective rubber toe bumper
- Meets SC and HRO standards
- EVA + TPU / rubber outsole
- Reflective elements

Sizes: 35 - 48

Standard: EN ISO 20345



CXS LAND CABRERA S1 NEO

NEW MODEL DESIGN

Info

- Safety sandal
- Suede leather upper with steel toecap
- Upper elements made of TPR material
- Protective rubber toe bumper
- Meets SC and HRO standards
- EVA + TPU / rubber outsole
- Reflective elements

Sizes: 35 - 48

Standard: EN ISO 20345



CXS ROCK JADE S3S

REPLACEMENT FOR ORE S3S MODEL

Info

- upper made of smooth leather 1.6-1.8 mm
- Reflective elements
- PU/rubber outsole, SC, HRO

Sizes: 36 - 50

Standard: EN ISO 20345



CXS ROCK PERLITE S3S

REPLACEMENT FOR GRANITE S3S MODEL

Info

- upper made of smooth leather 1.6-1.8 mm
- Reflective elements
- PU/rubber outsole, SC, HRO

Sizes: 36 - 50

Standard: EN ISO 20345



CXS ROCK PEPRIT 02

UPGRADED PEPRIT 02 MODEL

Info

- upper 1.6 - 1.8 mm hydrophobic, nubuck leather
- Reinforced front section protecting against impacts
- PU elements
- Breathable and abrasion-resistant lining
- New feature – impact protection (SC)
- Slip-resistant, antistatic, oil-resistant outsole, heat-resistant up to 300 °C

Sizes: 37 - 48

Standard: EN ISO 20347:2022 02 FO SC CI SR HRO



CXS CUT-DEFEND

CUT-RESISTANT GLOVE MODELS

The CUT-DEFEND collection offers top-quality gloves protecting against cuts, designed with maximum safety and working comfort in mind. The collection now includes new models ARMEX, RESILEX, and IMPA. The ARMEX model achieves the highest cut protection level (Level F) and is additionally washable, which extends its service life and raises hygienic standards. The RESILEX model achieves cut protection Level C and meets the OEKO-TEX standard. Both models feature touchscreen functionality, allowing operation of touch devices without removing the gloves, and are made without glass or steel fibers, minimizing the risk of skin irritation. The IMPA model offers cut protection at Level D and is equipped with TPR protectors on the back of the hand for increased impact resistance. It is therefore an ideal choice for demanding conditions where both cut protection and mechanical protection are crucial. The CUT-DEFEND collection combines safety, functionality, and comfort in a modern solution for everyday work.

Info

CXS CUT-DEFEND ARMEX

- Antistatic and ESD
- Palm and finger coating
- Cut resistance Level F
- Touchscreen functionality
- Silicone-free
- Washable

Sizes: 6 - 11

Knitting: nylon, elastane, tungsten, polyester

Coating: polyurethane

Standards: EN ISO 21420, EN 16350
EN 388 / 4X43F

CXS CUT-DEFEND IMPA

- Knitted, seamless
- Palm and finger coating
- Cut resistance Level D
- Impact resistance P
- Silicone-free

Sizes: 9, 10

Material: 100% polyester

Coating: 100% polyester

Standard: EN ISO 21420,
EN 388 / 4X43DP

CXS CUT-DEFEND RESILEX

- Antistatic and ESD
- Palm and finger coating
- Cut resistance Level C
- Touchscreen functionality
- Silicone-free
- Washable

Sizes: 6 - 11

Knitting: graphene, nylon,
carbon fibre / elastane

Coating: nitrile + polyurethane
with sand finish

Standard: EN ISO 21420, EN 16350
EN 388 / 3442C





CXS LEDA

ANTI-VIBRATION GLOVES

Info

- Anti-vibration gloves compliant with EN ISO 10819:2013+A1:2019
- Foam padding in the palm and finger areas to reduce vibration transmission

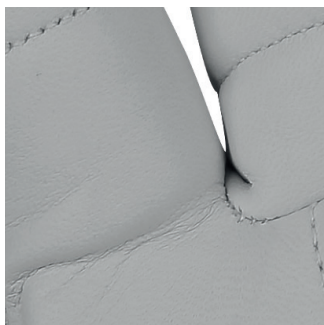
Sizes: 10

Palm: full-grain cowhide leather

Back and cuff: split cowhide leather

Standard: EN ISO 21420, EN 388 / 3334X
EN ISO 10819:2013+A1:2019

foam padding in the palm and finger areas



EN ISO 10819



M 0,719

H 0,539

CXS LEDATEK

ANTI-VIBRATION GLOVES

Info

- Anti-vibration gloves compliant with EN ISO 10819:2013+A1:2019
- Foam padding in the palm and finger areas to reduce vibration transmission
- Blister packaging

Sizes: 10

Palm: full-grain cowhide leather

Back: 100% polyester, full-grain cowhide leather

Cuff: polyester / elastane

Standard: EN ISO 21420, EN 388 / 3334X
EN ISO 10819:2013+A1:2019

foam padding in the palm and finger areas



EN ISO 10819



M 0,727

H 0,559

CXS HYBRA-TECH RESOLUTE

LATEX-COATED GLOVES WITH SANDY FINISH

Work gloves with a soft nylon microfibre liner offer high comfort and excellent grip during work. The latex coating with a sandy finish provides outstanding grip even in wet or slippery environments, while also increasing resistance to mechanical wear. These gloves are ideal for precision tasks and handling more demanding materials.

Info

- Seamless knit
- Palm and finger coating
- Contact heat protection up to 100 °C
- Silicone-free
- Washable

Sizes: 06 - 11

Material: nylon microfibre

Coating: Soft-Pro latex with sandy finish

Standard: EN ISO 21420, EN 388 / 2131X, EN 407 / XIXXXX



Colour-coded size marking



CXS SKERYN

WINTER KNITTED GLOVES

Info

- Touchscreen function
- Seamless
- Blister packaging

Sizes: 8 - 10

Material: acrylic

Lining: fleece

Detail of the knit



CXS EIRIN

WINTER GLOVE

Info

- Anti-slip dots
- Back stitched with reflective thread
- Loose cuff with elastic at the wrist
- Touchscreen compatible
- Blister packaging

Sizes: 7 - 10

Palm: polyester / elastane

Back: acrylic

Lining: fleece

Detail of the knit



CXS BONO W

WINTER LEATHER GLOVES

Info

- Gloves with elastic at the wrist
- Plush lining

Sizes: 9 - 11

Material: goatskin full-grain leather

Cuff: loose

Standard: EN ISO 21420, EN 388 / 2112X, EN 511 / XIX

plush lining



CXS 4ENVI REVOLVEX

RECYCLED POLYESTER GLOVES

Info

- Seamless knit made from recycled materials
- 2.6 PET bottles used to produce one glove
- Palm and finger coating
- Touchscreen compatible
- Silicone-free
- Washable
- Blister packaging

Sizes: 6 - 11

Material: polyester (50% recycled) / elastane

Coating: foamed nitrile

Standard: EN ISO 21420, EN 388 / 3121X



CXS 4ENVI NEO-GEN

RECYCLED POLYESTER GLOVES

Info

- Seamless knit made from recycled materials
- 0.65 PET bottle used to produce one glove
- Palm and finger coating
- Contact heat protection up to 100 °C

Material: viscose (bamboo fibre) / recycled polyester / nylon / elastane

Standard: EN ISO 21420, EN 388 / 2121X, EN 407 / XIXXXX



CXS CHEMI-FORT

CHEMICAL-RESISTANT GLOVES

Info

- Latex / neoprene



CXS KALIRI

ANTI-STATIC GLOVES

Info

- Seamless knit
- Internal resistance – result: $R_v < 1.0 \times 10^8 \Omega$
- PVC dots on palm and fingers

Material: 89% PES, 11% carbon fibre

Standard: EN ISO 21420, EN 388 / XX3XX, EN 16350



CXS DRAGO

IMPROVED DESIGN

Info

- Refreshed look of the DRAGO children's gloves



NEW SIZES

We have introduced new sizes in the following glove models.



CXS BONO

New Sizes 11 and 12



CXS DINGO WINTER

new size 10



CXS DINGO

New Sizes 9 and 10



CXS ZORO WINTER

new size 10



CXS DINGO A

new size 10



CXS URBI WINTER

new size 10



CXS BUDY

new size 10



CXS ROXY WINTER

new size 12



CXS TECHNIK PLUS

new size 12



CXS FURNY W

new size 10



CXS SHARK

new size 10



CXS METIS W

new size 10



CXS YEMA

new size 8

CXS KANAK

NEW MODEL OF SAFETY GLASSES

The new safety glasses offer an excellent combination of lightness, comfort and reliable protection. With an ultra-lightweight construction of only 25 g, they provide all-day wearing comfort. UV 380–400 protection ensures an effective barrier against harmful radiation, while the dielectric design without any metal parts increases safety in environments with elevated electrical risk.

The glasses are equipped with a five-position lens angle adjustment for a perfect fit. An ergonomic nose bridge and flexible temples with ventilation holes guarantee maximum comfort, stability and ease of wear, even in demanding working conditions.

Info

- Ultra-lightweight: 25 g
- UV protection 380–400
- Dielectric design – no metal parts
- Lens angle adjustment (5 positions)
- Ergonomic nose bridge
- Flexible temples with ventilation holes

Frame: polycarbonate / TPE

Lens: polycarbonate

Optical class: 1

Mechanical resistance: FT

Frame colours: orange-white, blue-white, grey,
black-yellow, black-red, black

Lens colours: orange mirror, blue mirror, I/O, yellow, smoke, clear

Standard: EN 166, EN 170 – clear and yellow

Standard: EN 166, EN 172 – smoke, I/O, blue mirror and orange mirror





CXS FREEHEM

SOCKS WITH LOOSE CUFF

Info

- smooth
- elastic
- flexible cuff
- moisture-wicking from the foot
- packed in 3 pairs



CXS MERINOFLEX

MERINO WOOL SOCKS

Info

Material made from Merino wool – actively regulates moisture by absorbing it from the body and releasing it into the environment, keeping feet dry and comfortable.



CXS COOLTRAIL

SOCKS WITH COOLMAX® MATERIAL

Info

COOLMAX® fabric wicks moisture significantly faster than standard fabrics while effectively regulating body temperature, ensuring maximum wearing comfort. For better ventilation, mesh panels are used to support air circulation. Special reinforcement in the instep area enhances comfort and stability during movement.



CXS SPORTSOCKS

SPORTS SOCKS

Info

Ideal for sports activities thanks to high durability and efficient moisture management, keeping feet comfortable even during intense exertion. A ribbed cuff ensures an excellent fit, prevents socks from slipping down and increases stability. The fabric is soft to the touch, non-irritating to the skin and guarantees proper breathability, keeping feet comfortable all day long.



CXS WORKBOO

BAMBOO FIBRE SOCKS

Info

Designed for maximum comfort and durability with reinforced heel and toes, increasing lifespan and foot protection. Terry on the inside ensures a soft and pleasant step, perfect for all-day wear. Bamboo fibre is highly breathable, helps keep feet dry and reduces excessive perspiration. Thanks to its hypoallergenic properties, the socks are also suitable for people with very sensitive skin.



CXS THERMOSTEP

WARM SOCKS

Info

Provide high comfort and functionality. Warm fabric keeps feet insulated, while an anti-slip cuff ensures the socks stay in place. Reinforcement in the instep area delivers optimal support and reduces fatigue during wear.



CXS WARMSTEP

TERRY SOCKS

Info

Designed for maximum comfort and support. Terry in the foot area and reinforcements on the foot, ankle and Achilles tendon provide a soft step and greater protection in high-stress zones. A lighter knit on the instep improves breathability, while an elastic band in this part stabilises the sock to ensure a secure fit even during movement.



CXS GAMAY

PERFORATED SIX-PANEL CAP WITH VISOR

Info

- lightweight and stylish cap with visor
- six-panel design
- perforated rear panels
- reinforced front panels with stitched ventilation holes



CXS ELY

NEW COLOURS OF BASEBALL CAPS

Info

- baseball cap
- reflective elements
- six-panel design
- hook-and-loop closure
- mesh back section



CXS EIRIN

KNITTED CAP WITH REFLECTIVE YARN

Info

The cap combines reflective yarn in the cuff for improved visibility with a windproof membrane in the front section that protects against cold. Ideal for outdoor activities on chilly days.



CXS TYNAN

CHILDREN'S KNITTED CAP WITH LED LIGHT

Info

- knitted
- double-layered
- lighting time 1–8 hours depending on mode
- USB rechargeable
- 3 lighting modes



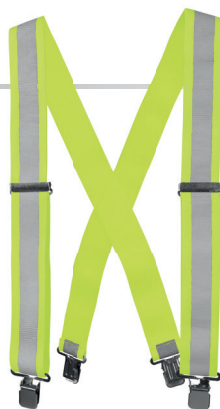
CXS HV SZELKI

HI-VIS HARNESS

Info

Reflective harness with a width of 5 cm and a length of 120 cm ensures high visibility and safety during work or leisure activities. Thanks to the universal size and the combination of 75% polyester and 25% elastic yarn, it is durable, flexible and comfortable to wear.

Standard: EN 13356



CXS CHUCK

SLEEVE PROTECTOR

Info

Made from liquid- and particle-resistant material, while the microporous structure allows air and water vapour to pass through, helping to reduce the risk of overheating. The ergonomic shape ensures comfortable wear and freedom of movement even during long shifts.

Standards: EN ISO 13688:2013/A1:2021; EN 14126:2003 (Type PB [6-B]); EN 1149-5:2018; EN 13034:2005/A1:2009 (Type PB [6])



CXS KALU

TEXTILE BELT WITH PLASTIC BUCKLE

Info

- quick-release plastic buckle with CXS logo
- adjustable fastening at any point
- additional loop for securing the belt end
- blister pack



CXS LEONIS

SMALL SPORTS BACKPACK

Info

- waterproof fabric and zips
- capacity: 7 l
- maximum load: 10 kg
- padded back
- ergonomic shoulder straps with chest and waist belt
- reflective elements



CXS TROMSO

HEATED LUMBAR BELT

Info

- designed to support and warm the lower back
- relieves pain and tension in the lumbar region
- mechanical switch for intuitive use with three heating levels (30°C / 40°C / 50°C)



CXS SHOEHORN

METAL SHOEHORN



CXS UMBRELLA

AUTOMATIC UMBRELLA



CXS CORNEASE

INSOLE WITH MASSAGING NODULES



CXS ARCHLIFT

INSOLE WITH ARCH SUPPORT



CXS MEMORIX

INSOLE WITH 3D MASSAGING ACUPRESSURE POINTS



P-81MX1

HI-VIS SAFETY HARNESS

Standard: EN 361, EN 358, EN 813



P-30

HI-VIS SAFETY HARNESS

Standard: EN 361



P-50

HI-VIS SAFETY HARNESS

Standard: EN 361, EN 358



PB-10

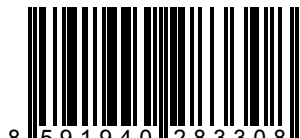
WORK POSITIONING BELT

Standard: EN 358





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