

uvex



Workwear Protective Clothing

protecting people

Product system planet series › Protective clothing and workwear

uvex has developed the **protecting planet** icon, to help raise awareness of its commitment to achieving increased sustainability. Based on the brand claim, **protecting people**, our sustainable approach integrates three core interlinked pillars – **ecology, economy** and **social responsibility**, that are incorporated throughout the business to improve our sustainability performance.

This explains the comprehensive audit, measurement and evaluation management process uvex undertakes along the entire value chain to ensure its products are as sustainable as possible.

uvex collection 26 planet



Calculation date 08/2023*



protecting planet

by using bio-based material

Clothing

- › all K26 planet products are made from natural fibres
- › from hemp, maize, bamboo and algae, through to the already well-known organic cotton and lyocell
- › the accessories used are also of natural origin: bamboo buttons and a uvex logo badge made of apple leather

70103



protecting planet

by using environmentally-
friendly packaging

Packaging

- › individual packaging in polybags made from post-consumer waste



protecting planet

by saving water //
by saving energy

Production

- › use of renewable energy
- › short transport routes and less environmental impact thanks to being 75 percent produced in Europe
- › little water is used in the cultivation and production process of hemp and algae



The uvex brand is our responsibility

We have been producing and selling high-quality products for the protection of people in sport, leisure and work for **over 90 years**. And if you want to protect people, **you have to take responsibility**.

It is precisely from this mission that our obligation derives to act in a **sustainable, social and socially-responsible** manner.

uvex workwear

Organisational measures:

Leasing laundry suitability:

A large part of our range, recognisable by the "INDUSTRIAL WASH" symbol, has been specially developed for the high demands of leasing out workwear. These garments remain in circulation permanently until they wear out. Industrial laundering can significantly reduce water, energy and detergent consumption.

Use of high-quality materials:

The use of high-quality materials in combination with professional workmanship ensures the longevity of our products.

Manufacturing expertise:

"Designed and made in Europe" are the foundations of our quality promise. We help reduce CO₂ with our short transport routes.

Networks with our partners:

We maintain long-term business relationships to ensure compliance with our social standards. Some of our production facilities have been trusted and reliable partners for decades.

Waste prevention:

By using software-supported layer optimisation in fabric cutting, we reduce waste to a minimum.



Sustainable packaging

Polybags made from recycled polyethylene



Sustainable materials



TENCEL™ and recycled polyester for sustainability¹

The TENCEL™ lyocell fibres, made from the renewable raw wood material, contribute to ecological balance through their complete integration into the natural cycle. The raw material comes from near-natural forests and sustainably managed plantations. Production takes place in a closed manufacturing process, in which pulp is converted into cellulose fibres with high resource efficiency and a low ecological impact. The fibre properties are characterised by breathability, colour stability and low bacterial growth.

Other sustainable materials

The K26 planet collection uses only materials of natural origin. Fibre components such as hemp, algae, bamboo and organic cotton are used. The hemp plant is very resistant and requires little water in cultivation. This is reflected in the fact that the materials have a high tear resistance and durability. The algae fibres have an impressive level of skin compatibility, as they absorb a lot of nutrients from the seas.

¹TENCEL™ is a registered brand of the Lenzing group



uvex

uvex suXXeed greencycle planet

Sustainable workwear through and through

With the uvex suXXeed greencycle planet collection, we have succeeded in creating the very first biodegradable workwear. Suitable for both men and women working in warehouses, offices or for recreation, the collection offers a timeless look and even has Cradle to Cradle™ certification.

FINALIST



German
Sustainability Award
Design 2023



Worker shirt

Art. no. **88812*** ■ anthracite

Size S to 6XL

Material 48% cotton, 48% polyester, 4% elastane, approx. 230 g/m²



Description: • biodegradable polyester and elastane • regular fit • button panel in the front centre • turndown collar • one breast pocket with glasses and pen loop • cuffs with button fastening • Cradle to Cradle™ gold certified
* while stocks last

Bermuda

Art. no. **88811*** ■ anthracite

Size 42 to 64

Material 48% cotton, 48% polyester, 4% elastane, approx. 230 g/m²



Description: • biodegradable polyester and elastane • regular fit • ergonomic cut • crotch insert • elasticated waistband at rear, buttoned fly • left side pocket with button fastening • folding rule pocket, as well as pen pocket on the right • back pockets • uvex logo engraved • Cradle to Cradle™ gold certified
* while stocks last



Cargo trousers

men

Art. no. **88868*** ■ anthracite

Size 42 to 64, 90 to 110

women

Art. no. **88876*** ■ anthracite

Size 34 to 54

Material 48% cotton, 48% polyester, 4% elastane, approx. 230 g/m²



Description: • biodegradable polyester and elastane • regular fit • ergonomic cut • crotch insert • elasticated waistband at rear, buttoned fly • left side pocket with button fastening • folding rule pocket, as well as pen pocket on the right • back pockets • uvex logo engraved • Cradle to Cradle™ gold certified
* while stocks last



T-shirt

men

Art. no. **88888*** ■ moss green

88889* ■ light grey

88890* ■ light blue

Sizes S to 6XL

women

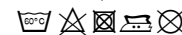
Art. no. **88885*** ■ moss green

88886* ■ light grey

88887* ■ light blue

Sizes XS to 4XL

Material 98% cotton, 2% elastane, approx. 170 g/m²



Description: • biodegradable elastane • regular fit (men and women) • round neck (men) • submarine neckline (women) • Cradle to Cradle™ gold certified
* while stocks last

uvex collection 26 – planet

Do something good in everyday office life!

Our business products made of 100% bio-based accessories and materials leave nothing to be desired in terms of sustainability. Natural colours and a stylish business design make them stand out.

In addition, there is a focus on resource-saving production, through reduced water use and the use of renewable energies.

75% of this collection is produced in Europe, reinforcing the "Made in uvex" protecting planet slogan for office workwear.



protecting planet

by using bio-based material



protecting planet

by using environmentally-friendly packaging



protecting planet

by saving water // by saving energy



Chinos

men

Art. no 70103 ■ graphite

Sizes S to 4XL

Material 90% organic cotton, 10% hemp, approx. 200 g/m²



Description: • straight-cut chinos made of organically grown cotton and hemp fibres, the latter has a cooling effect on the skin • with side pockets • two back piped pockets • front zip and uvex badge made from apple scraps • bamboo button • OEKO-TEX® organic cotton

Trousers

women

Art. no 70102 ■ graphite

Sizes 34 to 50

Material 90% organic cotton, 10% hemp, approx. 200 g/m²



Description: straight-cut pleated trousers made of organically grown cotton and hemp fibres, the latter has a cooling effect on the skin • with side pockets • high-cut waistband • side seam zip and uvex badge made from apple scraps • OEKO-TEX® organic cotton



Jacket

men

Art. no 70105 ■ olive

Sizes S to 4XL

women – loose fit

Art. no 70104 ■ olive

Sizes XS to 3XL

Material 86% organic cotton, 14% hemp, approx. 265 g/m²



Description: • fashionable shirt jacket in loose fit • material with a velvety soft outside made of organic cotton and hemp fibres, which have a cooling effect • front button panel with bamboo buttons • two chest pockets with flaps • two side welt pockets • two inside pockets • inside adjustment cord at waist height (for women) • uvex badge made from apple scraps • OEKO-TEX® organic cotton



Polo shirt

men

Art. no 70109 ■ beige
70110 ■ graphite

Sizes S to 4XL

women

Art. no 70107 ■ beige
70108 ■ graphite

Sizes XS to 3XL

Material 45% viscose (bamboo), 45% polylactide (maize), 10% alginate (algae), approx. 210 g/m²



Description: • sporty polo shirt with open placket fitted for women • the material is made of a new fibre mix • bamboo, maize and algae fibres provide a comfortable feel • in addition, the algae fibres are skin-friendly and moisture-regulating • bamboo fibres boast excellent moisture absorption, a soft feel and good breathability • polylactide is obtained from maize and wicks the absorbed moisture/sweat to the outside • OEKO-TEX® Standard 100



uvex

uvex collection 26

Whether indoors or outdoors –
with uvex 24/7/365 for work,
sports & leisure

uvex has been protecting people since 1926 –
at work, in sport and for leisure. Collection 26's
trendy colours and special materials effectively
blend recreational design elements with quality
work clothing features.

In any weather.
Durable. Urban.
At work and at play.



Polo shirt

men

Art. no. **88360** ■ black
88361 □ white

Size S to 4XL

Material 70% cotton, 30% polyester pique, approx.
200 g/m²



Description: • casual polo shirt in a comfortable material
mix • clean loose fit • OEKO-TEX® Standard 100



Rain jacket

men

Art. no. **88354** ■ saffron

Size S to 4XL

women

Art. no. **88355** ■ saffron

Size XS to 3XL

Material 100% polyester (recycled), approx. 110 g/m²



Description: • light and functional with small pack size
• waterproof zip and hood for rainy days in the city • "high-
rise" arm design • tailored (women) • breathability MVP
8,000 g/m²/24 h • 10,000 mm water column



Parka

men

Art. no. **88352** ■ dark blue

88323 ■ olive

Size S to 4XL

women

Art. no. **88353** ■ dark blue

Size XS to 3XL

Material outer fabric: 100% nylon, lining and padding:
100% polyester, approx. 170 g/m²



Description: • warming, wind-resistant and water-resistant
• clean urban look • padding for optimal heat insulation
• preformed tailored fit (women) for maximum freedom of
movement • pockets with zip • breathability MVP 10,000 g/
m²/24 h • 10,000 mm water column



Functional trousers

men

Art. no. **88350** ■ black

Size 42 to 64, 90 to 110

women

Art. no. **88351** ■ black

Size 34 to 50

Material 92% polyamide, 8% elastane,
approx. 178 g/m²



Description: • stylish and ultra-light • abrasion-resistant on
the outside • soft brushed on the inside • chino shape with
intelligent 3D pattern design • pockets with zip

uvex suXXeed family

One design, one fit, one range.

From head to toe, from underwear to arc protection, from recreation to protective clothing: The uvex suXXeed family's comprehensive range guarantees something for everyone. Whether you are looking for professional and protective clothing suitable for leasing or a sustainable leisure style, the uvex suXXeed collections are as extensive and flexible as the tasks for which they were created.

Flexibility and comfort are guaranteed thanks to different fit shapes and perfectly matched materials. The cuts and the 360° performance fit ensure a perfect fit and, thanks to the different models for men and women, anyone can get a feel for the extraordinary workwear up close.

Want some variety? Thanks to the selected colours and materials, all products in the collection are perfectly adapted to the most diverse requirements of workplaces. However, with well-matched items in the line, there is nothing to stop you mixing and matching and piecing together favourites yourself. Ensuring safety meets style.



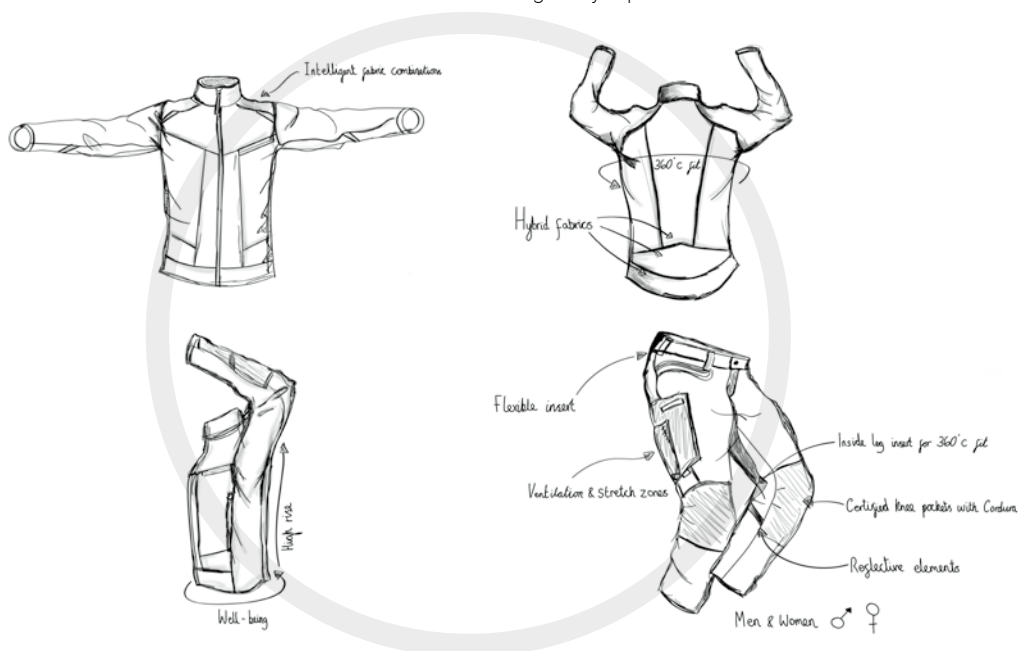
uvex suXXeed

uvex suXXeed basic

uvex suXXeed craft

uvex suXXeed
greencycle planet

uvex suXXeed industry

uvex suXXeed
multifunction high-vis

uvex suXXeed
seamless underwear

uvex suXXeed construction

uvex suXXeed arc

uvex suXXeed ESD

uvex suXXeed
multifunction


uvex suXXeed craft

Robust and sustainable.
In all weather conditions.

The workwear is robust and, along with special weatherproof clothing, is suitable for outdoor use. Whether you are a crafts-person or a service technician, the various pockets offer space for your tools. The four-way stretch material ensures freedom of movement and is a sustainable solution with the partly recycled polyester.



Trousers

men

Art. no.	88766	khaki
	88767	white
	88768	anthracite
	88769	graphite
	70356	midnight blue

Size 23 to 32, 42 to 66, 90 to 110

women

Art. no.	88840	white
	88841	anthracite
	88842	graphite
	70360	midnight blue

Size 19 to 26, 34 to 54

Material 90% polyester (recycled), 10% elastane, approx. 265 g/m²



Description: • four-way stretch material • two back and thigh pockets each reinforced with CORDURA® • integrated ruler, mobile phone and tool pocket • knee reinforcement made of CORDURA® and kneepad pockets on the inside (art. 9868900) • reflex details

Fleece jacket

men

Art. no.	88932	beige
	88933	anthracite
	88935	ultramarine
	88936	graphite
	70363	midnight blue

Size XS to 6XL

Material 100% polyester, approx. 260 g/m²



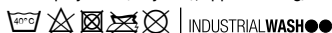
Description: • fashionable fleece jacket with microfleece • optimal protection against wind and wet weather when combined with all-weather jacket (7321) • stand-up collar • visible front zip • two integrated side pockets • one chest pocket on the left with zip • sleeve hem with soft edging • elongated back • width-adjustable waistband • OEKO-TEX® Standard 100

women

Art. no.	88855	white
	88857	graphite
	88856	anthracite
	70362	midnight blue

Size XS to 4XL

Material 100% polyester (recycled), approx. 315 g/m²



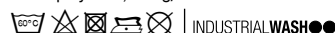
Description: • fashionable fleece jacket with Sherpa fleece • stand-up collar • stretch inserts in contrasting colours • visible front zip • two integrated side pockets • elongated back • elasticated hem

All-weather jacket

Art. no.	88741	white
	88742	midnight blue
	88743	graphite
	88744	anthracite
	89307	ultramarine

Size XS to 6XL

Material 100% polyester, 150 g/m²



Description: • optimal protection against wind and wet weather when combined with fleece jacket (7329) • width-adjustable, roll-up hood • width-adjustable hem and cuffs • one chest and two side pockets with zips • one inside pocket • breathability of 7000 MVP • water column of 8000 mm • OEKO-TEX® Standard 100

Softshell jacket

Art. no.	88824	khaki
	88825	white
	88826	midnight blue
	88827	graphite
	88828	anthracite
	89308	ultramarine

Size XS to 6XL

Material 100% polyester, approx. 270 g/m²



Description: • width-adjustable hood • visible front zip • one chest pocket on the left with vertical opening and concealed zip • two side pockets with zip • reflex details • water column of 8000 mm • OEKO-TEX® Standard 100

Excellence without compromise

Comfortable to wear, sporty design, excellent materials, concealed closures, suitable for industrial laundering. We do not compromise with suXXeed industry. You don't have to either. With your own logo, different styles and colour combinations, you can customise your employees' work clothing.

Trousers

men

Art. no.	88324	■	ultramarine
	88325	■	anthracite
	88326	■	red
	88327	■	midnight blue
	88328	■	graphite

Size 23 to 32, 42 to 66, 90 to 110

women

Art. no.	88594	■	ultramarine
	88595	■	anthracite
	88596	■	red
	88597	■	midnight blue
	88598	■	graphite

Size 19 to 26, 34 to 54

Material 49% cotton, 49% polyester, 2% elastane, approx. 260 g/m²



Description: • two-way stretch material • 3D pattern design • elasticated waistband • two back/thigh pockets • back pockets reinforced with Cordura® • double ruler pocket made of Cordura® • mobile phone/tool pocket • all zips concealed • stretch inserts on the knees • sewn-on knee-pad pockets • reflex details • slim leg hems • OEKO-TEX® Standard 100

Long-sleeve

men

Art. no.	88636	■	ultramarine/anthracite
	88637	■	anthracite/graphite
	88638	■	red/graphite
	88639	■	midnight blue/anthracite
	88640	■	graphite/anthracite
	88641	■	light grey/anthracite

Size S to 6XL

women

Art. no.	88751	■	ultramarine/anthracite
	88754	■	anthracite/graphite
	88755	■	red/graphite
	88756	■	midnight blue/anthracite
	88757	■	graphite/anthracite
	88758	■	light grey/anthracite

Size XS to 4XL

Material 50% cotton, 50% polyester, approx. 190 g/m²



Description: • sporty long-sleeved shirt • accentuated side seams • optimal moisture management • excellent care/washing options • OEKO-TEX® Standard 100

T-shirt

men

Art. no.	88913	■	ultramarine/anthracite
	88914	■	anthracite/graphite
	88921	■	red/graphite
	88922	■	midnight blue/anthracite
	88923	■	graphite/anthracite
	88924	■	light grey/anthracite

Size S to 6XL

women

Art. no.	88906	■	ultramarine/anthracite
	88907	■	anthracite/graphite
	88908	■	red/graphite
	88909	■	midnight blue/anthracite
	88910	■	graphite/anthracite
	88911	■	light grey/anthracite

Size XS to 4XL

Material 50% cotton, 50% polyester, approx. 160 g/m²



Description: • sporty T-shirt • tailored (women) • accentuated side seams • optimal moisture management • excellent care/washing options • OEKO-TEX® Standard 100



The classic for any wearer. Women too.

Crafts and industry, regular and slim fit, women's and men's clothing – these don't have to be opposites. The uvex suXXeed collection combines the best of different worlds with its 360°-fit and casual design. Unusual material combinations and an excellent fit offer a solution for those who do not want to compromise when it comes to their work clothes.



Video



Cargo trousers

men – regular fit

Art. no. **89686** ■ midnight blue
89669 ■ graphite
Size 23 to 32, 42 to 66, 90 to 118



Cargo trousers

men – slim fit

Art. no. **89659** ■ midnight blue
89665 ■ graphite
Size 23 to 32, 42 to 66, 90 to 118



Realworker Jacket

men

Art. no. **89466** ■ midnight blue
89467 ■ graphite
Size S to 6XL

women

Art. no. **89474** ■ midnight blue
89653 ■ graphite

Size XS to 4XL

Material
1. outer fabric: 95% polyester, 5% elastane, approx. 230 g/m²
2. outer fabric: 92% polyester, 8% elastane
3. outer fabric: 65% polyester, 35% cotton, approx. 245 g/m²



Description: • combination of robust mixed fabrics, soft-shell material and stretch inserts in the back for optimal wearing comfort • new fit with "high rise" arm construction and additional stretch for even greater freedom of movement • one breast and two side pockets for work utensils • one inner pocket on the left with hook-and-loop fastening • reflex details • OEKO-TEX® Standard 100 (art. no. 89653)

women – regular fit

Art. no. **89686** ■ midnight blue
89688 ■ graphite
Size 19 to 26, 34 to 54
Material 65% polyester, 35% cotton, approx. 245 g/m²



Description: • flexible waistband • ventilation zones with stretch insert at the back of thighs • two back and thigh pockets each reinforced with CORDURA® • integrated folding rule, mobile phone and tool pocket • knee reinforcement made of CORDURA® (men and women) and knee pockets inside (men) for knee pads (art. 9868900) • reflex details • OEKO-TEX® Standard 100

women – slim fit

Art. no. **88288** ■ midnight blue
88287 ■ graphite
Size 19 to 26, 34 to 54
Material 60% cotton, 20% polyester, 20% elastane, approx. 280 g/m²



Description: • casual slim-fit with additional elastic component for even greater freedom of movement • Flex waistband • ventilation zones with stretch insert at the back of thighs • two back and thigh pockets each reinforced with CORDURA® • integrated folding rule, mobile phone and tool pocket • narrow leg hems • reflex details • OEKO-TEX® Standard 100

uvex suXXeed seamless underwear

Exceptional protection beneath the clothing

It's not just clothing for day-to-day working life that's important. What's beneath also matters on cold days. No side seams, but with functional zones that support each movement. Due to the regulating properties and different lengths, suitable for everyone, from skiers to construction workers.



7/8 trousers

women

Art. no. 88306 ■ black

Size XS/S to 3XL/4XL

Material 55% polypropylene, 40% lyocell, 5% elastane, approx. 200 g/m²



Description: • with TENCEL™ without irritating seams • for use at work or for leisure • suitable for yoga • quick-drying, antibacterial and odour-neutralizing • OEKO-TEX® Standard 100



Long trousers

men

Art. no. 88302 ■ black

Size S, M/L to 5XL/6XL

Material 60% polypropylene, 28% wool, 8% polyamide, 4% elastane, approx. 250 g/m²



Description: • for use at work or for leisure • without irritating seams • material mix with wool • quick-drying, odour-neutralizing, warming and moisture-regulating • intelligent zone concept for increased freedom of movement • OEKO-TEX® Standard 100



Long-sleeved shirt

men

Art. no. 88301 ■ black

Size S, M/L to 5XL/6XL

women

Art. no. 88305 ■ black

Size XS/S to 3XL/4XL

Material 60% polypropylene, 28% wool, 8% polyamide, 4% elastane, approx. 250 g/m²



Description: • without irritating seams • optimal support through intelligent material combination with wool • for use at work or for leisure • quick-drying, odour-neutralizing, warming and moisture-regulating • intelligent zone concept for increased freedom of movement • OEKO-TEX® Standard 100



uvex

uvex suXXeed arc






uvex suXXeed multifunction

For those working on live components

The suXXeed arc and suXXeed multifunction collections are based on the highest safety standards for heavy duty and dangerous work. In addition to protection against heat and flames, they offer extended protection against arcing. This makes the collections ideal for working on electrically charged components with perfect fitting when performing any movement thanks to 3D cutting guide.

EN ISO 11611	EN ISO 11612	IEC 61482-2	EN 1149-5
			
Class 1-A1	A1, B1, C1, F1	APC=1 APC=2 (front and sleeve only)	

IEC 61482-2 APC 2 (7 ka)
IEC 61482-2 APC 2 in the double-layered areas of the jacket and trousers (front and sleeves)
IEC 61482-1-1 ATPV
in the double-layered areas of the jacket and trousers (front and sleeves) = 46 cal/cm²
in the double-layered areas of the jacket (front and sleeves) in combination with shirt 7937 = 62 cal/cm²
in the double-layered areas of the jacket (front and sleeves) in combination with shirt 7421 = 57 cal/cm²
Successful test with increased arc energy of (558.7–564.8) kJ for double-layered jacket with shirt model 7937 in accordance with EN 61482-1-2 at 11.78 kA/0.5 s (tested at Eurotest)

EN ISO 11611	EN ISO 11612	IEC 61482-2	EN 1149-5	EN 13034
				
Class 1-A1	A1, B1, C1, E2, F1	APC=1		Type 6



Dungarees

uvex suXXeed arc

Art. no. **88494** ■ graphite

Size 42 to 66, 90 to 110, 23 to 32
Material see jacket

Description: • maximum protection when working in extreme conditions • particularly soft and skin-friendly wearing comfort • double-layer construction in the front area • integrated stretch zones on the sides for greater freedom of movement • flame-retardant reflex strips • orange coloured pictograms for differentiation

Dungarees

uvex suXXeed multifunction

Art. no. **88285** ■ midnight blue
88286 ■ graphite

Size 23 to 32, 42 to 66, 90 to 110
Material see jacket

Description: • maximum protection when working in extreme conditions • in uvex suXXeed design • integrated stretch zones for greater freedom of movement • inside knee pockets for knee pads • flame-retardant reflective strips



Trousers

uvex suXXeed arc

Art. no. **88493** ■ graphite

Size 42 to 66, 90 to 110, 23 to 32
Material see jacket

Description: • for maximum protection requirements in hazardous environments • particularly soft and skin-friendly wearing comfort • double-layer construction in the front area • crotch insert for maximum freedom of movement • two leg and side pockets • with inner knee pockets • flame-retardant reflex strips • orange coloured pictograms for differentiation

Trousers

uvex suXXeed multifunction

Art. no. **88283** ■ midnight blue
88284 ■ graphite

Size 23 to 32, 42 to 66, 90 to 110
Material see jacket


Description: • suitable for the highest protection requirements in hazardous areas, in uvex suXXeed design • inside knee pockets for knee pads • flame-retardant reflective strips



Jacket

uvex suXXeed arc

Art. no. **88492** ■ graphite


Size S to 6XL
Material outer fabric: 50% cotton, 49% polyester, 1% antistatic fibre, 345 g/m²
lining: 88% cotton, 12% polyamide, 200 g/m²
 INDUSTRIAL WASH ●●●

Description: • multifunctional and for the highest protection requirements • ergonomic cutting guide • double-layer construction in the front area and sleeves • integrated stretch zones for greater freedom of movement under the arms and in the back • "high-rise" sleeve construction • flame-retardant reflex strips • orange coloured pictograms for quick differentiation of protection classes • maximum protection in combination with long-sleeved shirt or poloshirt (89312, 89409, 89798)

Jacket

uvex suXXeed multifunction

Art. no. **88281** ■ midnight blue
88282 ■ graphite

Size S to 6XL
Material 49% modacrylic, 42% cotton, 5% aramid, 3% polyamide, 1% antistatic fibres, approx. 300 g/m²
 INDUSTRIAL WASH ●●●





Description: • uvex suXXeed design is multifunctional and suitable for the toughest protection requirements • flame-retardant fabric and the use of para-aramid and polyester fibres ensure high durability and multifunctional protection against molten iron E2 • particularly soft and very comfortable to wear • integrated stretch fabric panels for more freedom of movement • high-rise sleeve design • flame-retardant reflective stripes

► **Note:** This protective clothing must always be worn as a suit in combination with jacket and trousers or dungarees.

uvex protection perfect multifunction

PPE with everything you need.

Whether it's chemicals, arcing, heat, flames, metal splashes or everything at once, uvex protection perfect multifunction has all industrial dangers covered. To describe the collection as all-rounders would be an understatement—with their stretch inserts, the garments move with the body, protecting everything.

EN ISO 11611	EN 1149-5	EN ISO 11612	IEC 61482-2	EN 13034
				
Class 1-A1		A1, B1, C1, E2, F1	APC= 1	Type 6





Dungarees

Art. no. **17251**  cornflower blue
17252  dark grey

Size 40/42 to 64/66, 90/94 to 106/110
Material See trousers

Description: • Bib, leg, back and folding rule pocket with closure • stretch zones on the knee externally for greater freedom of movement • flame-retardant fabric • flame-retardant reflective strips • inside knee pockets for knee pads

Trousers

Art. no. **17245**  cornflower blue
17246  dark grey

Size 42 to 64, 90 to 110
Material 49% modacrylic, 42% cotton, 5% aramid, 3% polyamide, 1% antistatic fibres, approx. 300 g/m²



Description: • Leg, back and folding rule pocket with closure option • stretch zones on the knee externally for greater freedom of movement • flame-retardant fabric • flame-retardant reflective strips • inside knee pockets for knee pads • thanks to high cotton content, particularly soft and skin-friendly comfort

Jacket

Art. no. **17241**  cornflower blue
17242  dark grey

Size 40/42 to 64/66, 90/94 to 106/110
Material 49% modacrylic, 42% cotton, 5% aramid, 3% polyamide, 1% antistatic fibres, approx. 300 g/m²



Description: • Front panel with concealed zip and rip-tape fastening • chest, napoleon and side pockets with closure • flame-retardant fabric • flame-retardant reflective strips • stretch inserts in the back shoulder area • width-adjustable sleeve hem with rip-tape fastening • thanks to high cotton content, particularly soft and skin-friendly comfort

► **Note:** This protective clothing must always be worn as a suit in combination with jacket and trousers or dungarees.



uvex

uvex suXxeed construction

Full body sun protection for all outdoor workers

On construction sites, many hidden dangers lurk. Not just obvious injury hazards, but sunburn and skin cancer. That's why we've included UV protection in the uvex suXxeed construction collection. In addition to sun protection, the line offers a perfect fit thanks to its 3D fit and is partly made of sustainable materials.



EN ISO 20471



Waist jacket

Art. no. **88265** signal orange
88266 signal yellow

Size XS bis 4XL

Material 50% cotton, 50% polyester, approx. 270 g/m²



Description: • high-rise arm design • 3D cut guide • two side pockets • front centre zip • two inner pockets • reflective tape • UV protection certified according to UV standard 801 with UPF 80 • OEKO-TEX® Standard 100



EN ISO 20471



Trousers

Art. no. **88267** signal orange
88268 signal yellow

Size 23 to 32, 42 to 66, 90 to 110

Material 50% cotton, 50% polyester, approx. 270 g/m²



Description: • crotch insert for greater freedom of movement • stretch waistband with patent button • inside leg pocket • left and right side pocket with flap and press stud fastening • UV protection certified according to UV Standard 801 with UPF 80 • OEKO-TEX® Standard 100



EN ISO 20471



Size S - M

EN ISO 20471



Size L - 6XL

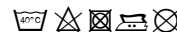


Polo shirt short-sleeved

Art. no. **88279** signal orange
88280 signal yellow

Size S to 6XL

Material 50% polyester, 50% cotton, approx. 180 g/m²

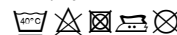


long-sleeved

Art. no. **88277** signal orange
88278 signal yellow

Size S to 6XL

Material 50% polyester, 50% cotton, approx. 180 g/m²



Description: • polo collar with button panel • 50% recycled polyester • reflective strips all around • tested according to DIN EN 13758-1 with UPF 30 (classified according to AS/NZS 4399) • long-sleeve from size L onwards: additionally BG Bau eligible • OEKO-TEX® Standard 100

uvex

uvex cut quatreflex

Protects when work gets sharp

Glass fibre is not just good for fast internet. In the uvex cut collection, the cut-resistant fibre provides maximum protection against sharp edges, glass and blades. Inside, the clothes are lined with bamboo yarn and are pleasantly soft. This collection is therefore robust and comfortable at the same time, even after multiple industrial cleans.

The knitted cut protection fabric protects against superficial mechanical injuries and achieves performance level D according to EN 388:2019, tested according to ISO 13997:1999.

Trousers with functional fabric

Art. no. 17865 ■ black

Size 23 to 32, 42 to 64, 90 to 110

Material 1st material: 65% polyethylene, 35% polyester
2nd material: 65% polyester, 35% cotton, approx. 245 g/m²



Description: • high content of cut-protection fabric on the front leg and calf for optimal protection against superficial, mechanical injuries • achieves cut level C • sporty fit • two slant pockets • two back pockets • one ruler pocket including pen pocket on the left thigh • concealed waist button

uvex cut quatreflex trousers

Art. no. 17270 ■ black/anthracite (front side of trouser legs)

Size 42 to 64, 90 to 110

Material 1st material: 65% polyester, 35% cotton, approx. 245 g/m²
2nd material: 42% polyamide, 22% polyethylene, 22% viscose, 12% fibreglass, 2% elastane



Description: • casual cut • functional, highly elastic strip in the knee area • integrated inserts to allow crosswise stretch along the side seam • waistband elasticated at the back • two back pockets • protection and wearer comfort guaranteed even after repeated washing • cut protection material: extremely durable on the outside, pleasantly cool on the inside

uvex cut quatreflex t-shirt

Art. no. 17268 ■ black/anthracite (sleeves)

Size XS to 4XL

Material 1st material: 50% cotton, 50% polyester, approx. 160 g/m²
2nd material: 42% polyamide, 22% polyethylene, 22% viscose, 12% fibreglass, 2% elastane



Description: • slim fit made from single-jersey fabric with cut-protection sleeves of the highest cut protection class • functional, highly elastic strip in the elbow area • integrated cuffs on sleeves without irritating seams • protection and wearer comfort guaranteed even after repeated washing • cut protection material: extremely durable on the outside, pleasantly cool on the inside

uvex cut quatreflex polo shirt

Art. no. 17266 ■ black/anthracite (sleeves)

Size XS to 5XL

Material 1st material: 55% cotton, 45% polyester, approx. 185 g/m²
2nd material: 42% polyamide, 22% polyethylene, 22% viscose, 12% fibreglass, 2% elastane



Description: see below

Art. no. 17267 ■ black/anthracite (sleeves)

Size S to 5XL

Material 1st material: 54% modacrylic, 44% cotton, 2% antistatic fibres, approx. 195 g/m²
2nd material: 42% polyamide, 22% polyethylene, 22% viscose, 12% fibreglass, 2% elastane



Description: • slim fit • sleeves made from cut-resistant material of the highest cut protection class combined with heat-resistant body material made from breathable functional fibres • panel with three buttons • functional, highly elastic strip in the elbow area • integrated cuffs on sleeves without irritating seams • protection and wearer comfort guaranteed even after repeated washing • cut protection material: extremely durable on the outside, pleasantly cool on the inside



uvex suXXeed ESD

Exceptional protection for man and machine

The uvex suXXeed ESD collection prevents electrostatic discharge of the wearer or wearer to a machine. This protects sensitive electronic components. With the usual 3D fit and high-rise arm construction, perfect fitting is always ensured, both in women's and men's versions. By the way, ESD means electrostatic discharge.



Seamless shirt

men

Art. no. **88264** ■ black

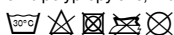
Size XS/S to 3XL/4XL

women

Art. no. **88264** ■ black

Size XS, S/M to XXL/3XL, 4XL

Material 91% polypropylene, 7% polyamide, 2% silver



Description: • ESD suitable with antistatic fibres • quick-drying, antibacterial, odour-neutralising using innovative Dryarn® fibre • seamless processing for full well-being • OEKO-TEX® Standard 100

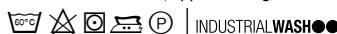


Trousers

Art. no. **88263** ■ graphite

Size 23 to 32, 42 to 66, 90 to 110

Material 66.5% polyester, 32% cotton, 1.5% anti-static fibres, approx. 245 g/m²



Description: • maximum protection with antistatic fibres for optimal charge reduction and conductivity • crotch insert for greater freedom of movement • stretch waistband with patent button • concealed waist button • left side pocket with flap and press stud fastening • OEKO-TEX® Standard 100

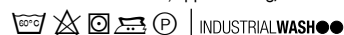


Coat

Art. no. **88260** ■ white
88261 ■ graphite

Size S to 6XL

Material 66.5% polyester, 32% cotton, 1.5% anti-static fibres, approx. 245 g/m²



Description: • with anti-static fibres for optimal charge reduction and conductivity • ergonomic 3D cutting guide • "high rise" arm design • breast pocket on the left, two side pockets • stand-up collar • OEKO-TEX® Standard 100

OEKO-TEX® Standard 100 Certificates Sustainability

Textiles tested in accordance with the criteria of OEKO-TEX® Standard 100 ensure that no amount of substances are present that affect human health. Only products that meet the very strict requirements and undergo ongoing checks are awarded OEKO-TEX® certification. Products are shown below.



S20-0516
Hohenstein HTTI

S20-0516 HOHENSTEIN HTTI applicable to the following items:

70107, 70108, 70109, 70110, 70356, 70360, 70362, 70363, 88260, 88261, 88263, 88264, 88264, 88265, 88266, 88267, 88268, 88277, 88278, 88279, 88280, 88287, 88288, 88301, 88302, 88305, 88306, 88360, 88361, 88324, 88325, 88326, 88327, 88328, 88594, 88595, 88596, 88597, 88598, 88636, 88637, 88638, 88639, 88640, 88641, 88741, 88742, 88743, 88744, 88751, 88754, 88755, 88756, 88757, 88758, 88824, 88825, 88826, 88827, 88828, 88906, 88907, 88908, 88909, 88910, 88911, 88913, 88914, 88921, 88922, 88923, 88924, 88932, 88933, 88935, 88936, 89307, 89308, 89653, 89659, 89665, 89668, 89669

**OEKO-TEX®
STANDARD 100
for recycled materials
under 24.HDE.31919
in certification:
89686, 89688**



Manufacturing expertise

Designed and made in Europe
for consistent quality



amfori BSCI

Verantwortung für bessere
soziale Nachhaltigkeit



uvex hazardous substances list

List of banned hazardous sub-
stances — compliance is ensured
by regular monitoring from inde-
pendent test institutes



DIN EN ISO 9001

Quality thanks to optimised
work processes

www.tuev-sued.de/ms-zert

Detailed information on
the award criteria of the
OEKO-TEX® certificate
issuers can be found at:
[www.uvex-safety.com/
en/knowledge/
certificates/](http://www.uvex-safety.com/en/knowledge/certificates/)



S20-0516
Hohenstein HTTI

OEKO-TEX Standard 100

Comprehensive avoidance of
substances harmful to health



GLS — KlimaProtect

Climate-neutral parcel delivery
thanks to CO₂ offsetting

