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PERSONAL PROTECTIVE EQUIPMENT

CATALOGUE 2011

SAFETY THROUGH SCIENCE

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Meaning of pictograms for work and protective clothes

EN 342	Protection against cold	
EN 531	Protection against heat and flame	
EN 14605	Protection against pressurized liquid chemicals type 3	
ENV 343 (X X)	Protection against rain	
CATEGORY X	Protection against chemicals	
EN 14605	Protection against liquid aerosols type 4	
EN 471 (X X)	High visibility clothes	
EN 943-1	Non-gas-tight clothing type 2	
EN 13034	Limited resistance to splashing of chemicals type 6	
EN 1149	Protection against static electricity	
EN 1073-2	Protection against radioactive particulate contamination	
EN 14126	Protection against dangerous microorganisms	
EN 381	Protection against chain saw cuts	
EN ISO13982-1	Protection against airborne solid particulate chemicals type 5	
EN 61340	ESD protection of electronic devices from electrostatic phenomena	

Winter clothes	Oil resistant clothes
Waterproof clothes	Reversible design
Breathable material	Designed for ladies
Reflective details	Designed for men

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Stanmore

STANMORE

Fashionable work clothing with reflective details that enhance visibility, 100% cotton, 275 g/m².

Application: building & construction, manufacturing, leisure

STANMORE JACKET

Art. OD-5200
Zip under the arm provides better airflow and greater comfort.

STANMORE BIBPANTS

Art. OD-5100
Pockets for inserting knee pads.

STANMORE OVERALL

Art. OD-5600
Reinforcements and pockets for inserting knee pads, zip under the arm provides better airflow and greater comfort.

STANMORE TROUSERS

Art. OD-5300
Pockets for inserting knee pads.

STANMORE WINTER VEST

NEW!

Art. OD-5410
Thermoinsulated vest, 100% polyester Ripstop PU coated, lining 100% polyester.
Size S-XXXL

Application: building & construction, manufacturing, leisure

NEW!

STANMORE JACKET 3 in 1

Art. OD-5700
Thermoinsulated waterproof winter jacket with inner detachable fleece jacket, 100% polyester Ripstop PU coated, breathable, sealed seams, detachable sleeves, hood in collar.
Size S-XXXL

Application: building & construction, manufacturing, leisure

STANMORE T-SHIRT

Art. OD-5500
T-shirt, 100% cotton, 155g.
Size S-XXXL

STANMORE CAP

Art. OD-5900
Cap with six panels, 100% brushed thick cotton, size adjustment with metal clip, universal size.

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EMERTON JACKET

Art. OD-7307
Zip under the arm provides better airflow and greater comfort.

EMERTON OVERALL

Art. OD-7107
Zip under the arm provides better airflow and greater comfort.

EMERTON

Fashionable work clothing with plenty of practical pockets, high quality fabric with 600D reinforcements on shoulders, elbows and knees, 280 g/m², 65% polyester, 35% cotton
Size 48-64

Application: building & construction, manufacturing, leisure

EMERTON BIBPANTS

Art. OD-7207

EMERTON SHORTS

Art. OD-7417

EMERTON TROUSERS

Art. OD-7407

EMERTON T-SHIRT

Art. OD-7607
T-shirt,
100% cotton, 155g.
Size S-XXXL

EMERTON POLO T-SHIRT

Art. OD-7617
Polo t-shirt,
50% polyester,
50% breathable membrane material.
Size S-XXXL

EMERTON CAP

Art. OD-7900
Cap with six panels,
100% brushed thick cotton,
size adjustment with metal clip,
universal size.

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EMERTON WINTER JACKET

Art. OD-7807
Thermoinsulated waterproof winter jacket, 100% polyester microfiber coated with PVC, removable hood, inner pocket for cell phone, polyester lining, fastening with zip and press studs.
Size S-XXXL

Application: building & construction, manufacturing, leisure

EMERTON WINTER VEST

Art. OD-7517
Thermoinsulated vest, 100% polyester microfiber coated with PVC, fleece collar, fastening with zip and press studs.
Veličina S-XXXL

Application: building & construction, manufacturing, leisure

EMERTON SWEATSHIRT

Art. OD-7717
Hooded sweatshirt, fastening with zip, reinforcements on elbows and shoulders, 100% polyester.
Size S-XXXL

Application: building & construction, manufacturing, leisure

Emerton

ELAND

Fashionable work clothing with plenty of practical pockets, 65% polyester, 35% cotton, 235 g/m², navy blue with gray details.
Size 48-62.

Application: building & construction, manufacturing, leisure

ELAND JACKET

Art. OD-40030
9 pockets + 2 inner pockets + ID card pocket

ELAND

ELAND OVERALL

Art. OD-40010
11 pockets + 2 pockets for pens

ELAND BIBPANTS

Art. OD-40020
10 pockets

ELAND TROUSERS

Art. OD-40040
8 pockets

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DESMAN

Fashionable, elegant looking work clothing with lots of practical pockets, 65% polyester, 35% cotton, 235 g/m², gray with orange details. Size 48-62

Application: building & construction, manufacturing, leisure

DESMAN TROUSERS

Art. OD-30063
6 pockets

DESMAN BIBPANTS

Art. OD-30023
7 pockets

DESMAN OVERALL

Art. OD-30013
11 pockets
+ 2 pockets for pens

NEW!

DESMAN SHORTS

Art. OD-30163
Ideal for working in warm weather.

DESMAN VEST

Art. OD-30053
10 pockets

DESMAN JACKET

Art. OD-30033
6 pockets
+ 2 pockets for pens

NEW!

DESMAN WINTER JACKET

Art. OD-31033
Winter jacket with hood, 100% polyester/PU, padded.
Size S-XXXL

Application: building & construction, leisure

DESMAN T-SHIRT

Art. OD-30073
T-shirt, 100% cotton, 155 g/m².
Size S-XXXL

NEW!

DESMAN CAP

Art. OD-3900
Cap with six panels, 100% brushed thick cotton, size adjustment with metal clip, universal size.

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Arges

ARGES

NEW!

Work clothing with lots of practical pockets, high quality fabric, 100% cotton, 290 g/m², reinforcements on knees and pockets for inserting knee pads, hem reinforcements, sleeves with adjustable cuffs.
Size 48-62

Application: building & construction, manufacturing, leisure

ARGES BIBPANTS
Art. OD-5512

- High quality
- Extremely strong
- Rip and water resistant

CORDURA

ARGES TROUSERS
Art. OD-5522

ARGES JACKET
Art. OD-5502

CORDURA reinforcements

CORDURA reinforcements

OLZA

NEW!

Fashionable work clothing with plenty of practical pockets, high quality fabric, 97% cotton, 3% spandex - elastic material.
Size 48-62

Application: building & construction, manufacturing, leisure

OLZA

OLZA JACKET
Art. OD-8310

OLZA TROUSERS
Art. OD-8330
Polyester reinforcements and pockets for inserting knee pads.

OLZA BIBPANTS
Art. OD-8320
Polyester reinforcements and pockets for inserting knee pads.

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CRATER

Art. OD-1000-X (100% cotton 240 g/m²)
Art. OD-2000-X (65% PE / 35% cotton 200 g/m²)
Stitched overall, double zip fastening, elastic cuffs on sleeves and legs, belt around waist with velcro fastening.
Size 48-62

Application: automobile industry, building & construction, manufacturing, leisure

1 2 5 7
(put number of the color instead of X)

RHINO

Art. OD-304-X
Lightweight work trousers with practical pockets, 65% polyester, 35% cotton.
Size 48-62

Application: warehouse, leisure

0 5 7
(put number of the color instead of X)

BRONDBY

BRONDBY

Work clothing with lots of practical pockets, high quality fabric, 300 g/m², 65% polyester, 35% cotton, 600D polyester reinforcements on places exposed to a higher degree of wear and tear, hem reinforcements, fastening with zip and press studs.
Size 48-62

Application: building & construction, manufacturing, leisure

BRONDBY BIBPANTS

Art. OD-6310
Pockets for inserting knee pads.

BRONDBY JACKET

Art. OD-6330

UKARI

UKARI JACKET

Art. OD-8229
Work jacket with detachable sleeves, 100% cotton, prewashed with enzymes, hem reinforcements, lots of practical pockets.
Size S-XXXL

Application: transportation, leisure

UKARI TROUSERS

Art. OD-8219
Work trousers, 100% cotton, prewashed with enzymes, hem reinforcements, lots of practical pockets.
Size 48-62

Application: transportation, leisure

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PILOT SUIT

Art. OD-11020 (65%PE/35% cotton)
Two piece suit, jacket with red stripes and bibpants, optional colors and branding.
Size 46-68

Application:
building & construction, leisure

PILOT BIBPANTS

Art. OD-0170 (100% cotton)
Art. OD-0410 (65% PE/35% cotton)
Bibpants with red stripes, optional colors and branding.
Size 46-68

Application:
building & construction, leisure

SPARK

Art. OD-0029
Two piece suit, 100% cotton 260-280g, bibpants and jacket with an overlap that protects the zipper from sparks.
Size 46-68

Application:
heavy industry, welding

PILOT UNDERALL

Art. OD-308
Stitched on both sides, jacket with zip fastening and trousers with drawstring belt and zip, padding 150g.
Size 48-68

UNDERALL

Art. OD-018
Underall stitched on both sides with elastic cuffs, padding 150g, two-way zip fastening.
Size 48-68

MOLER BIBPANTS

Art. OD-0406
Bibpants with red stripes, 100% white cotton.
Size 46-68

Application:
building & construction, leisure

MOLER JACKET

Art. OD-1406
Jacket with red stripes, 100% white cotton.
Size 46-68

Application:
building & construction, leisure

AVIO OVERALL

Art. OD-0120 (100% cotton)
Art. OD-0110 (65% PE/35% cotton)
Overall with reinforcements on knees and elbows, double zip fastening, detachable sleeves, optional colors and branding.
Size 46-68

Application:
building & construction, leisure

CLASSIC

Art. OD-0050
Work suit, classic cut, jacket and trousers, 100% cotton 260-280g, optional branding.
Size 46-68

Application:
building & construction, leisure

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COAT

Art. OD-019-X men (65% PE/35% cotton)
Art. OD-021-X women (65% PE/35% cotton)
Art. OD-025-X men (100% cotton)
Art. OD-126-X women (100% cotton)
Lab coat, optional colors and branding.
Veličina 36-68

Application:
industry,
health services

0 1 2 3 5 6 9
(put number of the color instead of X)

HACCP COAT

Art. OD-5586 - men
Art. OD-5587 - women
Coat in accordance with HACCP standard, buttons covered by overlap, 65% PE / 35% cotton, white.
Size 36-68

Application:
food industry

COOK SUIT

Art. OD-1236 - men
Art. OD-1396 - women
Suit for cooks, 65% PE / 35% cotton, white, jacket and trousers (men), jacket and skirt (women).
Veličina 36-68

Application:
food industry

PHARMACEUTICAL INDUSTRY
HACCP
FOOD INDUSTRY

HACCP SUIT

Art. OD-5556 - men
Art. OD-6556 - women
Two piece suit in accordance with HACCP standard, buttons covered by overlap, inner pockets, 65% PE/35% cotton, white.
Size 36-68

Application: food industry

URANUS

Art. OD-7130
Whire apron, 100% cotton, 245 g/m², universal size.

Application:
food industry

VENUS

Art. OD-703-X
Apron with a practical pocket, 100% cotton, 260g/m², universal size.

Application:
food industry

0 2
(put number of the color instead of X)

CASSIO

Art. OD-7040
Chef hat, 100% cotton, 245 g/m².
Size 54-60

Application:
food industry

VOLANS

Art. OD-7041
White cap, 100% cotton, 245 g/m².
Size 52-60

Application:
food industry

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SPECIAL GARMENTS

VIO

Art. OD-VFRIOO

Protective suit for firemen for fire approach, waterproof. The extrernal part of the protective wear is made of Nomex Delta T dark blue flameproof material, and the material of the internal lining is also flameproof. In between the two layers, there is a 50% melamine (Basofil®), 25% aramid, 25% para-aramid, approximately 92g/m² FB 002 (BAPA55) membrane that blocks fire. Firemen clothing has safety features in accordance with EN 469:2005+A1:2006, levels Xf2, Xr2, Y2, Z2. The suit is resistant to the deteriorating effects of 40% sodium hydroxide, 36% hydrochloric acid and 30% sulphuric acid and alcohols. Size 48-64

Application: firefighting

COMPATIBLE WITH FIREFIGHTER page 36

COMPATIBLE WITH SCOTT BREATHING APPARATUS page 62

TOP FIGHTER

Art. R-RSTOIO

Safety gloves for firemen, manufactured from para-aramid coated with silicone SAFEGRIP, NOMEX and PORELLE membrane. The gloves have reflective stripes for improved visibility. Size 8-11

Application: firefighting

FIRE O3

Art. ZG-PABO3

Firemen's helmet resistant to high temperatures, 140ºC/30min, 250ºC/15min, protection of entire head including neck and face, scratch resistant anti-mist visor (EN 166), replaceable leather neck protection (optional aluminized carbon fabric), breathable lining with energy absorption, reflective details for improved visibility, chin strap manufactured from non-flammable Nomex, can be used with a full face mask. EN 433

Application: firefighting

COEN JACKET

Art. OD-FROIOO

COEN

Safety clothes, protect the user against the limited use of open flame in the combination of convective and radiant heat (EN 531 AB2), as well as electrostatic electricity (EN 1149). 100% cotton 360 g/m². Size 46-82

Application: chemical industry, metallurgy

COEN BIBPANTS

Art. OD-FRO2OO

COEN TROUSERS

Art. OD-FRO3OO

PLUTO SET

Art. ODD-OII5

Set of jacket and trousers, green with orange details, comfortable model, trousers resistant to chain saw cuts, provide protection against tick bites, jacked with extended rear provides aditional protection of lower back, pocket on left sleeve for first aid kit with sterile bandages and a diagonally placed pocket on the left side of the chest. Size 46-68

Application: forestry

COMPATIBLE WITH PELTOR PEL LES page 68

PLUTO BIBPANTS

Art. ODD-OOI5

Green with orange details, comfortable model, resistant to chain saw cuts, provide protection against tick bites, Size 46-68

Application: forestry

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HIGH VISIBILITY GARMENTS

TICINO

High visibility garments, 300D polioxford PU, water resistance 2000 mm, breathability 2000 g/m² in 24 hours, sealed seams, in accordance with EN 471. Size S-XXXL.

Application: transport, building & construction

TICINO TROUSERS

EN 471

Art. OD-515-X

4 8

(put number of the color instead of X)

TICINO JACKET

EN 471

Art. OD-505-X

4 8

(put number of the color instead of X)

GORDON

EN 471

High visibility garments, 100% polyester with a polyurethane layer, in accordance with EN 471. Size M-XXXL

Application: transport, building & construction

Art. OD-1328
Jacket

Art. OD-1338
Trousers

EPPING

EN 471

Art. OD-504-X
Waterproof high visibility trousers, 100% polyester with a polyurethane layer, in accordance with EN 471. Size M-XXXL

Application: transport, warehouse

4 8

(put number of the color instead of X)

LYNX

EN 471

Art. OD-046-X
Fluo-vest with reflective stripes, velcro fastening, universal size.

Application: transport, building & construction

4 8

(put number of the color instead of X)

TEGUS

EN 471

NEW!

Art. OD-546-X
High visibility fishnet shirt, 100% polyester, in accordance with EN 471. Size M-XXL

Application: transport, building & construction

4 8

(put number of the color instead of X)

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HIGH VISIBILITY GARMENTS

MALABAR

Art. OD-145-X
Waterproof winter fluo-jacket with reflective 3M stripes, detachable thermal lining, detachable hood, 2+1 inner pockets, polyester laminated by polyurethane, sewn and glued stitches.
Size S-XXXL

Application: transport, building & construction, ground staff at airports
4 8
(put number of the color instead of X)

SEFTON

Art. OD-500-X
Waterproof winter jacket, breathable polyester lining, hood in collar, high visibility garment, provides protection against rain and cold weather.
Size M-XXXL
EN 471

Application: transport, building & construction, ground staff at airports
4 8
(put number of the color instead of X)

CLOVELLY

Art. OD-146-X
Waterproof winter fluo-jacket with reflective 3M stripes, hood in collar, detachable sleeves, 5+1 inner pockets, polymer laminated with polyester, sewn and glued stitches, elastic waist.

Application: transport, building & construction, ground staff at airports
4 8
(put number of the color instead of X)

PHOENIX

Art. OD-061
Winter fluo-jacket with thermal lining and stitched hood, detachable sleeves and hood, pocket for ID card and cell phone, reflective stripes, protection against cold weather and minor mechanical risks.
Size M-XXXL

Application:
building & construction

NORTH SIGNAL

Art. OD-235-X
Winter cap, high visibility color, 60% cotton, 40% polyester, lining 100% cotton, padding 100% polyester.
Size L-XXL
4 8
(put number of the color instead of X)

TURIA

NEW!

Art. OD-255-X
Knitted cap, 100% acryl, Thinsulate® lining, high visibility color, universal size.
4 8
(put number of the color instead of X)

TAHR

Art. OD-240-X
Polyester cap with eyeshade, high visibility color, 60% cotton, 40% polyester, universal size.
4 8
(put number of the color instead of X)

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FLEXOTHANE CLASSIC

ENV 343 1998

DORTMUND 4820

Art. OD-SN4820-X
FLEXOTHANE Classic
rain jacket, hood in collar,
underarm ventilation,
fastening with zip and press studs,
2 front sewn pockets,
welded seams, length of back 85cm (L).
Size S-XXXL

Application:
agriculture, building & construction
0 1 4 5 8
(put number of the color instead of X)

FLEXOTHANE CLASSIC

ENV 343 1998

ROTTERDAM 4500

Art. OD-SN4500-X
FLEXOTHANE Classic rain trousers,
elastic waistband, welded seams,
legs adjustable by press studs.
Size S-XXXL

Application:
agriculture, building & construction
0 1 4 5 8
(put number of the color instead of X)

ENV 343 1998 · EN 465 1995 · EN 466 1995

ESSEN 5967

Art. OD-SN5967-X
CHEMTEX coverall, resistant
to chemicals, hood with elastic band
and velcro, fastening with
zip and press studs, welded seams,
extra deep protective wind cuffs
at wrists and ankles.
Size S-XXXL

Application:
refineries, chemical industry
1 5
(put number of the color instead of X)

CHEMTEX

SIOPOR®

ENV 343 2003 PRA 1:2005 · EN 471 2003 PRA 1:2005 · EN 471 2003 PRA 1:2005

SKOLLFIELD 209A

Art. OD-SN209A-X
SIOPOR 4 in 1 jacket with detachable inner
thermal jacket and detachable sleeves,
hood in collar, 2 front pockets and
one pocket on sleeve, knitted cuffs,
drawstring in waistband,
padded lining 100 g/m².
Size S-XXXL

Application:
automotive industry and transport,
building & construction, warehouse
2 4 8
(put number of the color instead of X)

FLEXOTHANE ESSENTIAL

EN 471 1994 · ENV 343 1998

BASTOGNE 6361

Art. OD-SN6361-X
FLEXOTHANE Essential
rain trousers,
elastc waistband,
welded seams.
Size S-XXXL

Application:
automotive industry and transport,
building & construction, warehouse
4 8
(put number of the color instead of X)

EN 471 1994 · ENV 343 1998

KASSEL 4279

Art. OD-SN4279-X
FLEXOTHANE Essential
rain jacket, hood in collar,
back ventilation,
fastening with zip
and press studs,
2 front and 2 inner pockets,
welded seams.
Size S-XXXL

Application:
automotive industry
and transport,
building & construction,
warehouse
4 8
(put number of the color instead of X)

FLEXOTHANE ESSENTIAL

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SIOPOR® FR AST

EN 343 2003 PRA 1:2005 · EN 533 1997 Index 3, 12x40°C Siopor FRAST: Index 1, 12x40°C · EN 531 1995 A B1 C1 · EN 1149-3 2004 · EN 13034 Type PB (6) 2005

DUFFEL 3074

Art. OD-SN3074
SIOPOR Frast flame retardant jacket with fixed flame retardant cotton lining, antistatic, resistant to chemicals, fixed flame retardant PYROVATEX lining with inner pocket, hood in collar, 2 front pockets, 2 slanted pockets and cell phone pocket, drawstring in waistband and collar, glued seams.
Size S-XXXL

Application:
chemical and gas industry, metallurgical industry, automotive industry and transport, building & construction

SIOPOR® FR AST

EN 343 2003 PRA 1:2005 · EN 13034 Type PB (6) 2005 · prEN 1149-5 2005 · EN 533 1997 Index 3, 12x40°C Siopor FRAST: Index 1, 12x40°C · EN 531 1995 A B1 C1

EKOFISK 5806

Art. OD-SN5806
SIOPOR Frast flame retardant trousers with fixed flame retardant cotton lining, antistatic, resistant to chemicals, fixed flame retardant PYROVATEX lining, glued seams, elastic waistband.
Size S-XXXL

Application:
chemical and gas industry, metallurgical industry, automotive industry and transport, building & construction

EN 531 1995 A B1 C1 · EN 533 Index 3, 5x40°C 1997 · prEN 1149-5 2005

DESADO 7796

Art. OD-SN7796
Flame retardant and antistatic fleece/polar, can be worn separately as a jacket or combined with other SIOEN jackets, elastic cuffs.
Size S-XXXL

Application:
chemical and gas industry, metallurgical industry, automotive industry and transport, building & construction, electrical industry

ZERMATT 6105

Art. OD-SN6105
Trousers with braces for cold storage, high back, high grade extra protective thermal lining, protection up to -40°C, additional protection and lining on knees, 2 large front pockets.
Size S-XXXL

Application:
food industry, cold storage, warehouse

VERBIER 2122

Art. OD-SN2122
Jacket for cold storage, high grade extra protective thermal lining, protection up to -40°C hood detachable by zip, polar on collar, additional protection and lining on shoulders and elbows pocket for cell phone, separate pocket for pen, 2 large front pockets, drawstring in waistband, knitted wind cuffs in sleeves, length of back 110cm (L).
Size S-XXXL

Application:
food industry, cold storage, warehouse

ENV 342 1998 · 0,414 m²K/W(B)* 32 *Underwear type B · NICE WEAR

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NYALA

Art. OD-454-X
Waterproof thermoisulated jacket, 100% polyester coated with PVC, polyester lining, inner pocket for cell phone, two front pockets on chest, hood in collar.
Size S-XXXL

Application:
building & construction, leisure
1 2 3 5
(put number of the color instead of X)

ARGALI

Art. OD-0610
Waterproof winter jacket, detachable hood, modern design, tightening string, underarm ventilation.
Size S-XXXL

Application:
building & construction, transport, leisure

ANZAC 2 in 1

Art. OD-1437
Waterproof breathable jacket, hood in collar, detachable polar lining, welded seams, underarm ventilation.
Size S-XXXL

Application:
agriculture, building & construction, transport, leisure

URSA 2 in 1

Art. OD-144-X
Waterproof breathable jacket, polyester/PVC, hood in collar, drawstring in waistband and collar, detachable lining.
Size M-XXXL

Application:
agriculture, building & construction, transport, leisure
1 2
(put number of the color instead of X)

KUDU LADY

Art. OD-4102
Waterproof thermoinsulated jacket, nylon Taslo/PU, detachable hood, inner pocket for cell phone, polyester suitable for embroidery.
Size XS-XXXL

Application:
warehouse, leisure

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URBAN 2 in 1

Art. OD-0587
Waterproof winter jacket, hood in collar, PVC/polyester, detachable PE lining.
Size S-XXXL

Application:
building & construction, agriculture, leisure

PILOT

Art. OD-060-X
Waterproof winter jacket, hood in collar, elastic waistband, detachable sleeves, detachable fur on lining and collar.
Size S-XXXL

Application:
leisure, transport

0 7
(put number of the color instead of X)

TRIOX 3 in 1

Art. OD-1400
Three piece winter waterproof jacket, hood in collar, detachable stitched plaid inner jacket, detachable sleeves of the inner jacket, lots of practical pockets including ID card pocket and cell phone pocket.
Veličina M-XXXL

Application: agriculture, building & construction, transport, leisure

RHODES

Art. OD-400-X
Waterproof winter jacket, elastic waistband, hood in collar, artificial fur lining, detachable sleeves, collar and lining.
Size S-XXXL

Application:
transport, leisure

1 5 7
(put number of the color instead of X)

LIBRA

Art. OD-055-X
Waterproof winter jacket, PVC/polyester, thermal lining, detachable sleeves, fastening with velcro and zipper, nine pockets.
Size M-XXXL

Application:
agriculture, building & construction, transport, leisure

0 3
(put number of the color instead of X)

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COMPATIBLE PRODUCTS

ATLAS

Art. OD-062-X
Waterproof winter jacket, detachable hood, PVC/polyester.
Size M-XXXL

Application: agriculture, building & construction, leisure
0 5
(put number of the color instead of X)

TITAN

Art. OD-070-X
Trousers with braces, polyester, thermoinsulated, waterproof, stitched lining.
Size M-XXXL

Application: building & construction, manufacturing, leisure
0 5
(put number of the color instead of X)

RAUMA

Art. OD-615-X
SOFTSHELL jacket, 100% polyester, breathable, waterproof, fleece lining, detachable hood.
Size S-XXXL

Application: warehouse, leisure
2 3
(put number of the color instead of X)

EDENSOR

Art. OD-4077
Waterproof, thermoinsulated trousers with braces, reinforcements on knees and back, 100% polyamide coated with polyurethane, polyester lining and padding.
Size S-XXXL

Application: warehouse, leisure

DVINA

Art. OD-605-X
SOFTSHELL jacket for women, 100% polyester, breathable, waterproof, fleece lining, detachable hood.
Size XS-XXL

Application: warehouse, leisure
0 1 4 5
(put number of the color instead of X)

TENREC

Art. OD-625-X
Fleece jacket, 100% polyester, strong material with exceptional thermo-insulating qualities.
Size S-XXXL

Application: warehouse, leisure
0 2 7 8
(put number of the color instead of X)

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NYALA

Art. OD-554-X
Waterproof, thermoinsulated vest, 100% polyester coated with PVC, polyester lining and padding, inner pocket for cell phone, two front pockets.
Size S-XXXL

Application:
warehouse, leisure
1 2 3 5
(put number of the color instead of X)

BEAVER

Art. OD-620-X
Waterproof padded vest, 100% polyester coated with PVC, polyester lining with zipper suitable for embroidery, lots of practical pockets.
Size S-XXXL

Application:
warehouse, leisure
0 5 7
(put number of the color instead of X)

ROCKDALE

Art. OD-1757
Thermoinsulated waterproof vest, nylon/PU, hood can be folded into collar, polyester lining with inner zipper suitable for embroidery, lots of practical pockets.
Size S-XXXL

Application:
warehouse, leisure

TRITON

Art. OD-075-X
Warm vest, polyester/cotton, patch pockets, fastening with press studs.
Size M-XXXL

Application:
warehouse, leisure
0 5 7
(put number of the color instead of X)

GEMINI

Art. OD-148-X
Vest with reversible design, polyester/cotton, padded.
Size M-XXXL

Application:
warehouse, leisure
2 5
(put number of the color instead of X)

MIRANDA

OD-110
Waterproof winter vest, plenty of practical pockets.
Size M-XXXL

Application:
warehouse, leisure

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ROSEVILLE

Art. OD-250-X
Thermoinsulated vest for women, reversible design, one side 100% nylon, other side 100% soft polar.
Size XS-XXXL

Application:
warehouse, leisure
0 8
(put number of the color instead of X)

COATI

Art. OD-350-X
Lightweight SOFTSHELL vest, fleece lining.
Size S-XXXL

Application:
warehouse, leisure
2 7
(put number of the color instead of X)

NEW!

SATURN

Art. OD-128-X
Cotton plaid shirt with reinforcements on shoulders.
Size S-XXXL

Application:
industry, leisure
1 5
(put number of the color instead of X)

CORONA

Art. OD-074-X
"Fishing" vest, lightweight, polyester/cotton, plenty of practical pockets.
Size S-XXXL

Application:
warehouse, leisure
3 5 7
(put number of the color instead of X)

HTZ VEST

Art. OD-0470
Padded vest with red stripes, made in Serbia.
Size 38-66

Application:
warehouse, building industry

LUGARNO

Art. OD-228-X
Plaid shirt with artificial fur inside, 100% cotton, lining 100% polyester, two pockets.
Size S-XXXL

Application:
industry, leisure
1 5
(put number of the color instead of X)

GRUDNJAK

Vest made of tarp canvas, artificial or natural fur lining, made in Serbia.
Size 38-66

Application:
building & construction

Art. OD-063
Natural fur, without sleeves

Art. OD-331
Artificial fur, without sleeves

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NEPTUN

Art. OD-081-X
Raincoat,
polyester/PVC,
hood in collar,
welded and stitched seams,
practical packaging.
Size M-XXXL

Application:
industry, leisure
0 1 4 5
(put number of the color instead of X)

CETUS

Art. OD-080-X
Raincoat,
polyester/PVC,
hood in collar,
welded seams.
Size L-XXXL

Application: industry, leisure
4 5
(put number of the color instead of X)

CARINA CAMOUFLAGE

Art. OD-0837
Size L-XXXL

CARINA

Art. OD-083-X
Two piece rain suit, polyester/PVC,
hood in collar, welded and stitched seams.
Size M-XXXL

Application:
industry, leisure
0 1 4 5
(put number of the color instead of X)

HYDRA

Art. OD-082-X
Two piece rain suit,
polyester/PVC,
hood in collar, welded seams.
Size L-XXXL

Application: industry, leisure
4 5
(put number of the color instead of X)

PE RAINCOAT

Art. OD-157
Lightweight PE raincoat,
disposable product,
universal size.

Application: industry, leisure

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T-SHIRTS

T-shirts, various colors and weight, cotton 100%.
Size S-XXXL
0 1 2 3 4 5 6 7 8 9
(put number of the color instead of X)

INDUS
Art. OD-344-X
135 g/m²

ALBI 170
Art. OD-244-X
170 g/m²

ALBI 155
Art. OD-744-X
155 gr/m²

POLO

Polo T-shirts with collar, cotton 100%.
Size S-XXXL
0 1 2 3 4 5 6 7 8 9
(put number of the color instead of X)

POLO
Art. OD-045-X
180 g/m²

SIFAKA
Art. OD-345-X
220 g/m²

TOURS

Art. OD-354-X
Sweatshirt with elastic cuffs and bottom edge, polyester/cotton (65/35), 300 g/m².
Size S-XXXL
0 1 2 3 4 5 6 7 8 9
(put number of the color instead of X)

NORTH

Art. OD-205-X
Winter waterproof cap with protective ear covers, polyester/PVC with plaid flannel lining.
Size L-XXL
0 5
(put number of the color instead of X)

TULLE

Art. OD-220-X
Cap, brushed cotton 100%, metal clip for size adjustment, double sandwich eyeshade, universal size.
0 1 2 4 5 6 7 8
(put number of the color instead of X)

RYDE
Art. OD-445O
Knitted cap, 100% acrylic, universal size.

BELROSE
Art. OD-545I
Knitted cap, 100% acrylic, universal size.

RIOM

Art. OD-230-X
Cap, 100% brushed thick cotton, size adjustment with velcro, reflective stripes, button and eyeshade, universal size.
0 1 2 4 5 6 7 8
(put number of the color instead of X)

LEO

Art. OD-200-X
Cotton cap with stiff eyeshade, adjustable with band, universal size.
0 1 2 4 5 6 7 8
(put number of the color instead of X)

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Ansell

ANSELL APRON

Art. OD/A-OOI-X
Work apron made of vinyl resistant to chemical solutions as well as vegetable and animal oil and fat, dimensions 115x90cm, thickness 0,508mm.
EN14605
Tip PB4

Application: food industry, chemical industry, agriculture
● ○
5 6
(put number of the color instead of X)

JSP CHEMICAL RESISTANT OVERALL

Art. OD-085
Rubberized overall with hood and elastic cuffs on sleeves and legs, resistant to chemicals.
Size L-XXXL
EN 465

Application:
chemical industry

JSP
OXFORD, ENGLAND

BIANCA

Art. OD-IOO-X
PVC apron, stitched edges.
Dimensions 120x90cm.

Application: food industry, chemical industry
● ○
5 6
(put number of the color instead of X)

WELDER'S APRON

Art. OD-I03
Apron for welders, pig grain leather, made in Serbia.

Application: protection for welders

Art. OD-I04
Apron for welders, cow grain leather, made in Serbia.

Application: protection for welders

STRUVE

Art. OD-I07
Apron for welders with adjustable buckles, dimensions 100x80cm, cowsplit leather.

Application: protection for welders

CAPELLA

Apron for butchers made of very strong aluminum alloy, maximum cut protection.

Application: food industry

Art. OD-II8I
55x60cm

Art. OD-II82
55x75cm

CAPELLA

Apron for butchers made of very strong Bat Super steel, maximum cut protection.

Applicaton: food industry

Art. OD-I08I
55x60cm

Art. OD-I082
55x75cm

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CHEMICAL OVERALLS

MICROCHEM 4000 SATURN

Art. OD-MGSTRN
Capsulatyed suit designed for use in conjunction with airline breathing apparatus, either full face or half mask face piece with breathing hose. Has a belt mounted flow control or pressure reducer valve. Used for industrial hazardous waste handling or chemical manufacturing.

Application:
chemical industry and refineries,
industrial hazardous
waste handling, emergency services

MICROGARD 2000 STANDARD

Art. OD-MG2000
Widely accepted model, has the best balance between comfort and performance, features:
- good breathability
- low thermal resistance
- good mechanical resistance

Application:
chemical and automotive industry,
agriculture,industrial cleaning,
manufacture

TYVEK® CLASSIC

Art. OD/T-001
Safety overall with hood, non-woven Tyvek® polyethilene, antistatic, without silicone, resistant to water, chemicals, asbestos and dust particles, white color.
Size M-XXL

Application: automotive industry, manufacture, chemical industry, industrial cleaning, utility services

TYVEK® CLASSIC PLUS

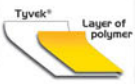
Art. OD/T-002
Safety overall with hood and welded seams with protective tapes, non-woven Tyvek® polyethylene, antistatic, without silicone, resistant to water, chemicals, asbestos and dust particles, CE cat. III type 4 & 5 & 6, white color.
Size M-XXL

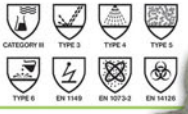
Application: chemical industry, decontamination, pharmaceutical industry, agriculture

TYCHEM® C

Art. OD/T-003
Safety overall with hood and welded seams with protective tapes, non-woven Tyvek® polyethylene with a layer of polymer, antistatic, without silicone, resistant to water, concentrated inorganic chemicals and ultra small and fine particles,
CE cat III. type 3 & 4, yellow color.
Size M-XXL

Application: chemical and petrochemical industry, decontamination, biological hazards, transport

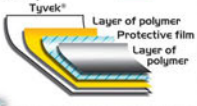




TYCHEM® F

Art. OD/T-004
Safety overall with hood and welded seams with protective tapes, non-woven Tyvek® polyethylene with polymer protection, antistatic, without silicone, resistant to water, concentrated inorganic and organic chemicals and ultra small and fine particles,
CE cat III. type 3 & 4, gray color.
Size M-XXL

Application: chemical and petrochemical industry, emergency services, biological hazards



TYVEK® HOOD

Art. OD/T-012
Safety Tyvek® hood, covers the shoulders as well, universal size.

TYVEK® BOOT COVERS

Art. OD/T-011
Tyvek® boot covers, univesal size.

TYVEK® SHOE COVERS

Art. OD/T-009
Tyvek® shoe covers, universal size.

Art. OD/T-010
Tyvek® shoe covers with PVC dots on the soles against slipping.

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Helly Hansen

HH has designed special breathable fibres **Fibrepile®** – made for long periods of working in winter and cold weather. Thermal layer preserves air that acts like an insulator against the cold. At the same time, excess moisture and heat are being released through fibers that prevent sweating and increasing of body temperature. The clothes remain dry because **Fibrepile®** fibers don't retain moisture. Insulaing qualities and breathability depend on the type of fibers, their structure and thickness. **HH Fibrepiles®** will preserve natural temperature and humidity of the body even in the most difficult working conditions in extremely low temperatures. All clothes have been tested and marked according to EN 342.

VILLARS

EN 342

Art. HH-72133-X
Jacket, polar on both sides, 80% polyamide, 20% polyester - 460g, reinforcements on elbows and shoulders, pocket for cell phone, two warm pockets with zip, elastic collar and cuffs, extended back with reflective material.
Veličina XS-XXL

Application:
building & construction, leisure
0 2 5 6
(put number of the color instead of X)

HAMM

EN 343

Art. HH-71108-X
HellyTech® waterproof breathable winter jacket, HellyTech® Classic coated with PU, 100% nylon - 140g, breathable lining, drawstring in collar and waist, hood in collar, soft fleece lining on collar and chin area, overlap with velcro fastening, elastic cuffs with velcro on sleeves, pockets on chest and on both sides.
Size XS-XXXL

Applicaton: building & construction, leisure
0 2 3 5 7
(put number of the color instead of X)

TORSBY

EN 342

Art. HH-73213
Winter jacket, 100% polyester - 70g, thermal lining 180g on the body, 140g on the sleeves, two front pockets, inner pocket with zip, drawstring around waist, elastic cuffs.
Size XS-2XL

Application:
building & construction, leisure

ROST

EN 343

Art. HH-70611-X
Waterproof overall Oxford Nylon - 200g, padded lining, welded seams, detachable hood, two-way zip covered with overlap, belt adjustable on both sides, underarm ventilation, cuffs with velcro fastening, two-way zip covered with overlap all along the legs, 3M reflective stripes, breathable lining on the ends of legs.
Size XS-3XL

Application: building & construction, leisure
0 7
(put number of the color instead of X)

LEKSAND

EN 342

Art. HH-76110-X
Winter jacket, 100% nylon - 150g, felt lining on body and collar, padded sleeves - 60g, dwo front pockets, inner pocket, elastic waistband, elastic cuffs with velcro fastening on sleeves.
Size S-2XL

Application:
building & construction, leisure
0 1 3 7
(put number of the color instead of X)

HAMMERDAL

EN 342

Art. HH-76380-X
Winter jacket with elastic waistband, 50% polyester 50% cotton - 280g, artificial fur lining 600g on body, 100% polyester lining in sleeves - 120g, two pockets on chest and waits + sleeve pocket, elastic cuffs.
Size XS-XXL

Application:
building & construction, leisure
0 3 5 7
(put number of the color instead of X)

KARLSTAD

EN 342

Art. HH-76500
Winter waterproof bibpants, 100% polyester - 240g, padded lining - 120g, detachable suspenders, elastic waistband, two-way zip covered with overlap all along the legs, elastic cuffs and press studs on legs, winter leggings.
Size XS-2XL

Application:
building & construction, leisure

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BATTLE JACKET

Art. HH-76146-X
100% cotton - 360g, zip fastening with overlap and velcro, lots of practical pockets, adjustment flap with velcro on sleeves, drawstring on waist, extended back.
Size XS-3XL

Application: building & construction, leisure
0 1 3
(put number of the color instead of X)

BATTLE OVERALL

Art. HH-76557-X
100% cotton - 360g, elastic waistband on back for additional comfort, reinforced material with Cordura® fibers - 215g, two-way zip, lots of practical pockets, ergonomic and easily adjustable suspenders with velcro, knee pockets with Cordura® reinforcements and zip for +/-5cm flexibility on parts exposed to a high degree of wear and tear.
Size 44-64

Application: building & construction, leisure
0 3 6
(put number of the color instead of X)

BATTLE TROUSERS

Art. HH-76446-X
100% coton - 360g, reinforced material with Cordura® fibers - 215g, plenty of practical pockets, knee pockets with Cordura® reinforcements and zip for +/-5cm flexibility on parts exposed to a high degree of wear and tear.
Size 44-64

Application: building & construction, leisure
0 3 6
(put number of the color instead of X)

BATTLE VEST

Art. HH-76356-X
100% coton - 360g, reinforced material with Cordura® fibers - 215g, two largew front pockets on chest, lots of practical pockets, adjustable waistband, extended back.
Size XS-3XL

Application: building & construction, leisure
0 3 6
(put number of the color instead of X)

SKAGEN

Art. HH-75001
Winter base layer sweatshirt, 100% polypropilene - 140g, breathable, elastic, flexible, very comfortable.
Size XS-XXL

Application: building industry, winter sports, leisure

ALBORG

Art. HH-75401
Winter base layer pants, 100% polypropilene - 140g, breathable, elastic, flexible, very comfortable.
Size XS-XXL

Application: building & construction, winter sports, leisure

THISTED

Art. HH-75006
Winter base layer T-shirt, 100% polypropilene - 140g, breathable, elastic, flexible, very comfortable.
Size XS-XXL

Application: building & construction, winter sports, leisure

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VICTORY

150N EN 396

Art. HH-78867
Life vest with single chamber, certified, automatic activation upon contact with water, reflective stripes.

Application: rescue services

PT 2044

Art. OD-550
Vest for water sports, for floating on water, with adjustable straps.
Size L, XL, XXL

Application: water sports

ALBOSUB

W 006

Art. RO-W006
One piece diving suit for men, neoprene 3mm or 5mm, with or without non-detachable hood.
Size S-XXXL

Application:
water sports, diving

W 015

Art. RO-W015
Two piece diving suit, neoprene 3mm or 5mm, trousers with velcro on shoulders, jacket with or without non-detachable hood.
Size S-XXXL

Application:
water sports, diving

ALBOSUB

W 058

ALBOSUB

Art. RO-W058/M - for men
Art. RO-W058/L - for women
Short diving suit "Shorty", neoprene 3mm.
Size S-XXXL

Application:
water sports, diving

ALBOSUB

W 002

Art. RO-W002
One piece diving suit for women, neoprene 3mm or 5mm, with or without non-detachable hood.
Size S-XL

Application:
water sports, diving

W 040

ALBOSUB

Art. RO-W040
Diving boots with zip and rubber antislip soles, neoprene 3mm.
Size 37-46

Application:
water sports, diving

ALBOSUB

W 008

Art. RO-W008
Diving gloves with PVC dots on palm, neoprene 3mm.
Size S-XXL

Application:
water sports, diving

W 042

Art. RO-W042
Diving socks with PVC dots on soles, neoprene 3mm.
Size S-XL

Application:
water sports, diving

ALBOSUB

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MINTO OVERALL

Art. OD/T-006
Overall with hood, polypropilene, protection against dirt.
Size M-XXL

Application:
food industry, pharmaceutical industry

MINTO COAT

Art. OD/T-016
Coat with collar, polypropilene, fastening with press studs, elastic band around wrists.
Size M-XXL

Application:
food industry, pharmaceutical industry

PP CAP

Art. OD-209-X
Cap without eyeshade, polypropilene, weight 16g.

Application: food industry, pharmaceutical industry
● ○
1 6
(put number of the color instead of X)

PP CAP

Art. OD-210-X
Cap with eyeshade, white and blue, weight 16g.

Application:
food industry, pharmaceutical industry
● ○
1 6
(put number of the color instead of X)

MANLY

Art. ZD-010
Rounded mask, disposable.
Packing 50/1

Application:
industry

BARRA

Art. ZD-047
Mask with three layers, disposable.

Art. ZD-147
Mask with two layers, disposable.

Application:
pharmaceutical industry

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LOON

Art. R-J001
Latex, non-sterilised, powdered, packing 100 pcs.
Size S, M, L, XL

Application:
food industry, pharmaceutical industry

RAIL

Art. R-J004
With vinyl, powdered, without silicone, packing 100 pcs.
Size M, L, XL

Application:
food industry, pharmaceutical industry

FOOD CERTIFICATE

CROSSBILL

Art. R-J007
Nitrile, anti-allergic, non-powdered, packing 100 pcs.
Size S, M, L, XL

Application:
food industry, pharmaceutical industry

DUCK

Art. R-J002
PE gloves.
Size 9, 10

Application:
food industry, pharmaceutical industry, gas stations

PE SLEEVE

Art. RN-001-X
Hand protection, PE, 20x50cm.

Application:
food industry, pharmaceutical industry

● ○
1 6
(put number of the color instead of X)

PE APRON

Art. OD-165-X
PE apron, thickness 0,025mm, dimensions 71x136cm.

Application:
food industry

● ○
1 6
(put number of the color instead of X)

NEW!

Art. SZ-0013
PE shoe cover, 15x41cm.

PE SHOE COVER

Art. SZ-0012
PE shoe cover, 15x36cm.

Application:
food industry, pharmaceutical industry

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LINEA EXTREME

Linea Extreme are professional safety shoes with lightweight, non-magnetic, anticorosive and anti-allergic composite toe cap. Antistatic sole which is resistant to acids and oils is manufactured with extremely comfortable, non-metallic, thermoinsulated L-PROTECTION® midsole which provides energy absorption through it's entire surface while the outer sole protects against slipping, torsion and abrasion The shoes are manufactured from high-quality materials which are breathable and water repellent.

EXTREME

Professional safety shoes with composite toe cap, manufactured from water repellent leather 1,8mm to 2mm thick, breathable microfiber lining, anti perforation, non-metallic Kevlar® midsole, antistatic and antislip PU/TPU sole resistant to acids and oils, shock absorber in heel.
Size 38-48
EN ISO 20345

EXTREME 42090 S3

Art. OB-P42090

EXTREME 42002 S3

Art. OB-P42002

EXTREME 49002 S3

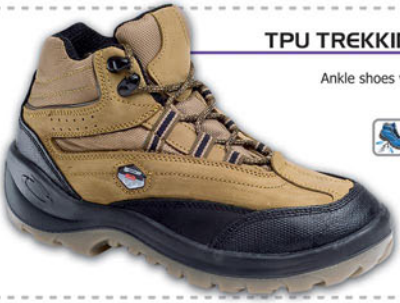
Art. OB-P49002

EXTREME 49090 S3

Art. OB-P49090

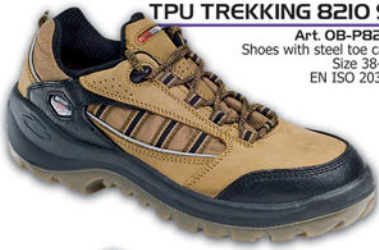
LINEA TPU TREKKING

Safety shoes with steel toe cap, TPU sole resistant to oil and acid with a higher degree of resistance to abrasion, antistatic, lightweight, very comfortable, modern design, with reflective details. Special tongue is designed to prevent dirt and water from penetrating into the shoe. Airnet® is a special breathable lining which provides the user with complete comfort in both summer and winter weather.



TPU TREKKING 8910 S1

Art. OB-P8910
Ankle shoes with steel toe cap.
Size 38-48
EN ISO 20345



TPU TREKKING 8210 S1

Art. OB-P8210
Shoes with steel toe cap.
Size 38-48
EN ISO 20345

PRO SAFETY 8038 S3

Art. OB-P8038
Shoes with steel toe cap and steel midsole, water repellent leather.
Veličina 38-48
EN ISO 20345

PRO SAFETY 8538 S3

Art. OB-P8538
Ankle shoes with steel toe cap and steel midsole, water repellent leather.
Size 38-48
EN ISO 20345

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LINEA TPU CLASSIC

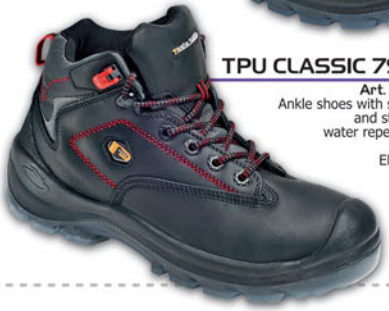
Safety shoes manufactured from water repellent leather, with a special thermal ABSORBER® lining with excellent absorbing abilities. Bacterbril® fibers prevent the development of fungi and bacteria. They can be made with a steel toe cap and/or steel midsole. TPU sole is antistatic, resistant to abrasion, high and low temperatures, oils and acids.

TPU CLASSIC 7232 S3

Art. OB-P7232
Shoes with steel toe cap and steel midsole, water repellent leather.
Size 38-48
EN ISO 20345

TPU CLASSIC WINTER 7032 S3

Art. OB-P7032
Boots with steel toe cap and steel midsole, water repellent leather, WIN THERM lining.
Size 38-48
EN ISO 20345



TPU CLASSIC 7932 S3

Art. OB-P7932
Ankle shoes with steel toe cap and steel midsole, water repellent leather.
Size 38-48
EN ISO 20345

LINEA STRONG

Shoes with double-layered, twice injected PE sandwich sole. Upper is manufactured from cow grain leather and joined with the sole by thermal injection method. The sole is antistatic, resistant to oils and acids, antislip and anatomical. There is a shock absorber in heel which distributes the weight evenly to reduce fatigue while walking or standing still for longer periods of time. Special tongue is designed to prevent dirt and water from penetrating into the shoe.

STRONG 6909 OI

Art. OB-P6909
Ankle work shoes without steel toe cap, strong leather, lined, antistatic sole resistant to oils and acids.
Size 36-48
EN 347

STRONG 6919 SI

Art. OB-P6919
Ankle work shoes with steel toe cap (200J, 15kN), strong leather, lined, antistatic sole resistant to oils and acids.
Size 36-48
EN ISO 20345

STRONG SANDAL 6119 SI

Art. OB-P6119
Work sandals with steel toe cap (200J, 15kN), strong leather, lined, antistatic sole resistant to oils and acids.
Size 36-48
EN ISO 20345

STRONG 6209 OI

Art. OB-P6209
Work shoes without steel toe cap, strong leather, lined, antistatic sole resistant to oils and acids.
Size 36-48
EN 347

STRONG 6219 SI

Art. OB-P6219
Work shoes with steel toe cap (200J, 15kN), strong leather, lined, antistatic sole resistant to oils and acids.
Size 36-48
EN ISO 20345

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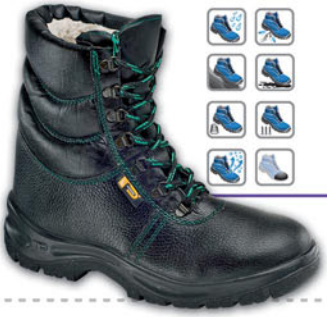
SAFETY ANDA

STRONG PROFESSIONAL 96939 S3 PP

Art. OB-P96939
Shoes with steel toe cap (200J, 15kN) and steel anti perforation midsole, strong leather, lined, antistatic sole resistant to olis and acids, PU overcap protection.
S3 - water repellent leather
Size 36-48
EN ISO 20345



STRONG WINTER 6039 S3 CI

Art. OB-P6039
Boots with winter lining, with steel toe cap (200J, 15kN) and steel anti perforation midsole, strong leather, lined, antistatic sole resistant to olis and acids. S3 - water repellent leather
Size 36-48
EN ISO 20345

"FOOT"URE 96650 SIP

Art. OB-P96650

"FOOT"URE 96670 SI

Art. OB-P96670
Shoes with steel toe cap, lightweight and very comfortable, breathable lining.
Size 38-48
EN ISO 20345

LINEA BASIC

Shoes with double-layered, twice injected PE sandwich sole. Upper is manufactured from cow grain leather and joined with the sole by thermal injection method. The sole is antistatic, resistant to oils and acids, antislip and anatomical. There is a shock absorber in heel which distributes the weight evenly to reduce fatigue while walking or standing still for longer periods of time. Special tongue is designed to prevent dirt and water from penetrating into the shoe.

BASIC 6211 OI

Art. OB-P1209
Work shoes without steel toe cap.
Size 36-48
EN ISO 20347

BASIC 6211 SI

Art. OB-P1219
Shoes with steel toe cap (200J, 15kN).
Size 36-48
EN ISO 20345

BASIC 6211 SI P

Art. OB-P1219SIP
Shoes with steel toe cap (200J, 15kN) and steel anti perforation midsole.
Size 36-48
EN ISO 20345

BASIC 6911 OI

Art. OB-P1909
Work shoes without steel toe cap.
Size 36-48
EN ISO 20347

BASIC 6911 SI

Art. OB-P1919
Shoes with steel toe cap (200J, 15kN).
Size 36-48
EN ISO 20345

BASIC 6911 SI P

Art. OB-P1919SIP
Shoes with steel toe cap (200J, 15kN) and steel anti perforation midsole.
Size 36-48
EN ISO 20345

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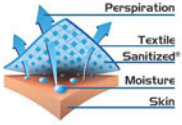
LINEA SANITARY

Shoes are manufactured from special, ecological, microporous material which, combined with natural cotton fibers, enables the skin of the feet to "breathe". Slip resistance is 0,29 which differentiates Linea Sanitary from other shoes. The advantage of Linea Sanitary is that they can be washed in the washing machine. With or without steel toe cap, antistatic sole with a shock absorber in heel, resistant to oils and acids. Linea Sanitary shoes are suitable for use in pharmaceutical and food industry.



SANITARY 3416 SI

Art. OB-P3416
Moccasins with steel toe cap.
Size 36-48
EN ISO 20345

Application: food industry, pharmaceutical industry

SANITARY 3406 OI

Art. OB-P3406
Moccasins without steel toe cap.
Size 36-48
EN ISO 20347

Application: food industry, pharmaceutical industry

SANITARY 3216 SI

Art. OB-P3216
Shoes with steel toe cap.
Size 36-48
EN ISO 20345

Application: food industry, pharmaceutical industry

SANITARY 3116 SI

Art. OB-P3116
Sandals with steel toe cap.
Size 36-48
EN ISO 20345

Application: food industry, pharmaceutical industry

SANITARY 3916 SI

Art. OB-P3916
Ankle shoes with steel toe cap.
Size 36-48
EN ISO 20345

Application: food industry, pharmaceutical industry

PU CLOGS

Art. OB-009-X
Clogs on PU sole.
Size 36-46
○ ●
6 7
(put number of the color instead of X)

FLEXIBLE CLOGS

Art. OB-021-X
Flexible clogs on wooden sole.
Size 36-48
○ ●
6 7
(put number of the color instead of X)

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GRISON LOW

Art. OB-BK001
Work shoes, two-layered PU sole resistant to oils and acids, lightweight and very comfortable.
Size 36-48
EN 347

GRISON ANKLE

Art. OB-BK002
Ankle work shoes, two-layered PU sole resistant to oils and acids, lightweight and very comfortable.
Size 36-48
EN 347

RAVEN SI LOW

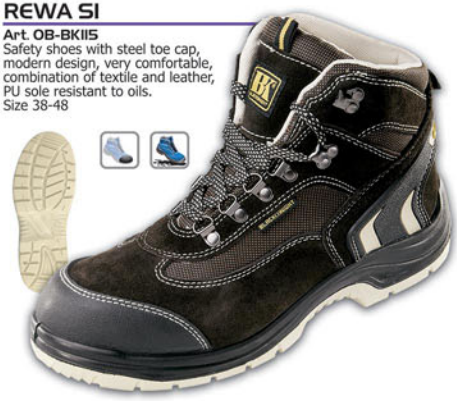
Art. OB-BK030
Safety shoes with steel toe cap,,
PU sole resistant to oils and acids.
Size 36-48
EN ISO 20345

RAVEN SI ANKLE

Art. OB-BK040
Ankle safety shoes with steel toe cap,
PU sole resistant to oils and acids.
Size 36-48
EN ISO 20345

REWA SI

Art. OB-BK115
Safety shoes with steel toe cap, modern design, very comfortable, combination of textile and leather, PU sole resistant to oils.
Size 38-48



GOANA S3

Art. OB-BK026
Safety shoes with steel toe cap and steel midsole, sole resistant to oils and acids.
S3 - water repellent leather
Size 38-48

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FARMER 02 BROWN

Art. OB-BK2416
Ankle work shoes, water repellent,
brushed nubok leather,
rubber sole resistant to oils.
Size 36-48

FARMER 02 BLACK

Art. OB-BK2417
Ankle work shoes, water repellent,
brushed nubok leather,
rubber sole resistant to oils.
Size 36-48

HONEY LUX

Art. OB-BK160
Ankle work shoes, brushed nubok leather,
TPU sole resistant to oils, very warm and comfortable.
Size 37-48

RODEZ

Art. OB-BK205
Professional work shoes,
combination of leather and textile,
sole resistant to oils.
Size 36-47

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MAC SPEED, MAC MOVE

Nubok leather with high degree of breathability combined with textile, MACsole® sole has deep treads with excellent grip to surface and built-in TRI-FORCE® anti-torsion system, made using POLYCAP and PERFOSAFE technologies which are improvements of standards in regards to resistance to impact and penetration at the same time enabling low weight and flexibility, 100% metal free, extra wide fit,
EN ISO 20345 S1P HRO.
Size 36-48

Reccomendation: indoor use

MAC SPEED SIP

Art. OB-H040

MAC MOVE SIP

Art. OB-H045

MAC PULSE S3

Art. OB-H010

MAC JUMP, MAC PULSE

Manufactured from full grain leather with textile, treated to prevent water penetrating into the shoe, rubber MACsole® sole resistant to hydrocarbonates has excellent grip to surface and built-in TRI-FORCE® anti-torsion system, made using POLYCAP and PERFOSAFE technologies which are improvements of standards in regards to resistance to impact and penetration at the same time enabling low weight and flexibility, 100% metal free, extra wide fit, EN ISO 20345 S3 HRO.
Size 36-48

Recommendation: indoor use

MAC JUMP S3

Art. OB-H015

MAC EXPEDITION

Multi purpose models with MACsole® ADVENTURE rubber soles suitable for working in all terrains which have deep treads with excellent grip to surface, shock absorber in heel, exceptional resistance to abrasion, lined with waterproof and breathable GORE-TEX® membrane, with 100% metal free and non-magnetic toe cap, midsole resistant to perforation, anti-twist ankle support.
EN ISO 20345 S3 HRO.
Size 36-48

Application: working outdoors, in wet conditions and on rugged terrain

MAC EXPEDITION ANKLE

Art. OB-H095

MAC EXPEDITION LOW

Art. OB-H090

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CI6 S3, COI S3

Safety shoes with composite toe cap and textile anti-perforation midsole, black water repellent leather, padded leather tongue, breathable lining with anticorrosive textile in heel, anatomic, antistatic removable insole, double layered polyurethane sole, antistatic, anti-slip, oil resistant, shock absorber in heel, additional PU protection on the front of the shoe.
Size 36-48
EN ISO 20345 S3 SRC

METAL FREE!

CI6 S3

Art. OB-AOIO

COI S3

Art. OB-AOI5

LASER SIP HRO

Art. OB-MTS273II

Safety shoes for foundries and welders, steel toe cap and steel midsole, black cow grain leather, nitrile sole oil resistant and heat resistant up to 300°C, safety buckle enables fast removal of shoe off the foot + velcro.
Size 38-47
EN ISO 20345

Application: foundries, welders

COFRA BORN TO WORK

ASPHALT S2 HRO HI

Art. OD-CFR82020

Shoes for working with asphalt, black water repellent leather, thickness 2mm, non-lined, antistatic sole, slip resistant, non-metallic APT midsole made from a mixture of poliurethane and rubber, shock absorber in heel. Sole has an anatomically shaped heat barrier resistant to high temperatures. Sole resistant to temperatures up to 300°C (1min contact) and up to 100°C for 8h period. The surface of the sole is flat, without treads, to avoid leaving marks on fresh asphalt and enable easy cleaning. Shoe weight (size 42) is 700g, low shoes also available..
Size 39-48
EN ISO 20345

Application: for working with asphalt

XTREME S3 HRO HI CI WR SRC

Art. OB-LS944

Boots for lumberjacks resistant to chainsaw cutting, category III, composite toe cap and non-metallic midsole, nitrile sole heat resistant up to 300°C, full grain leather (thickness 2,2-2,4mm), padded leather tongue, Puratex membrane lining, shoe height 23cm (also available in 30cm height), shoe weight (size 43) 2,25kg.
Size 40-46
EN 17249

FIREFIGHTER HI CI SRC

Art. OB-LS904

Boots for firemen, category III composite toe cap, non-metalic midsole, nitrilne sole heat resistant up to 300°C, full grain leather (thickness 2-2.2-mm), padded leather tongue, Puratex membrane lining, shoe height 26cm (also available in 30cm height), shoe weight (size 43) 2kg.
Size 40-46
EN 15090

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HERCULES BLACK

Art. SDP-0010
PVC work boots,
polyester lining,
shock absorber in heel,
antistatic, antislip sole
resistant to oils and hydrocarbons.
Size 36-48
EN ISO 20347 SRC

RANCHER BLACK

Art. SDP-1010
PVC work boots, polyester lining,
shock absorber in heel,
antistatic, antislip sole
resistant to oils and hydrocarbons.
Size 36-48
EN 347

HERCULES GREEN

Art. SDP-0020
PVC work boots, polyester lining,
shock absorber in heel,
antistatic, antislip sole
resistant to oils
and hydrocarbons.
Size 36-48
EN ISO 20347 SRC

RANCHER GREEN

Art. SDP-1020
PVC work boots, polyester lining,
shock absorber in heel,
antistatic, antislip sole
resistant to oils
and hydrocarbons.
Size 36-48
EN 347

SAFETY S5

Art. SDP-3010
PVC safety boots
with steel toe cap and steel midsole,
polyester lining,
shock absorber in heel, antistatic,
antislip sole resistant to oils
and hydrocarbons.
Size 36-48
EN ISO 20345 S5

KRAKEN

Art. SDP-5110
Rubber boots, higher
degree of resistance to
heat, abrasion,
puncturing and ripping.
Size 39-47
EN 347

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HIROLA

Art. SDP-4020
High thermoinsulated boots with laces and drawstring, removable lining enables easier washing, combination of PVC and textile.
Size 41-46

NEW!

HERCULES NITRILE

Art. SDP-2010
PVC boots with nitrile for increased resistance to animal fat, polyester lining, shock absorber in heel, antistatic, anti-slip sole, ISO 6112 resistance to animal fat.
Size 36-48
EN ISO 20347 SRC

POLAR SPECIAL

Art. SDP-4010
PVC work boots with thermal lining and drawstring, shock absorber in heel.
Size 36-48
EN ISO 20347

NITRILE GALOSHES

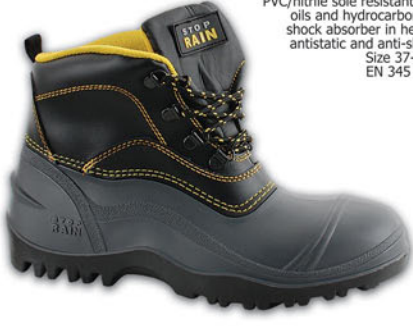
Art. SDP-2030
PVC galoshes with nitrile for increased resistance to animal fat, polyester lining, shock absorber in heel, antistatic, anti-slip sole, ISO 6112 resistance to animal fat.
Size 36-48
EN ISO 20347 SRC

FISHERMAN

Art. SDP-1030
Boots for fishermen with soft PVC extensions and straps with press studs, shock absorber in heel.
Size 39-48
EN 347

STOP RAIN S5 BLACK

Art. SDP-3020
PVC shoes with steel toe cap and steel midsole, injected sole glued and stitched with upper, PVC/nitrile sole resistant to oils and hydrocarbons, shock absorber in heel, antistatic and anti-slip.
Size 37-48
EN 345 S5



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Meaning of pictograms for work and safety shoes

	Shock absorber in heel		Anti-perforation steel midsole
	Sole resistant to oil		Steel toe cap resistant to impact and pressure (200J, 15kN)
	Thermal lining	300°	Sole resistant to heat up to 300°C
	Water repellent upper		Anti-perforation midsole made of Kevlar or other textile materials
	Anti-slip sole		Composite toe cap resistant to impact and pressure (200J, 15kN)
	Breathable lining	30°	Can be machine washed
	Antistatic shoes		Additional protection on the front of the shoe

Shoes for professional use should be considered as Personal Protective Equipment (PPE). They are in conformity with Directive 89/686/EEC (and successive amendments) which stipulates mandatory EC marking for trading with these shoes. The shoes will provide protection for which they are intended according to markings on them only if the shoes are being correctly worn and if they have not been damaged. It is important to choose shoes that are adequate to the risk levels and environment. To prolong the longevity of the shoes, they should be cleaned and treated with adequate conditioning agents on regular basis. If the shoes have been exposed to excess moisture they should be dried in room temperature conditions, away from intense heat sources in order to avoid damaging the upper of the shoe. If the shoes have been damaged in any way they should be replaced with a new pair.

Standards and methods for testing of safety and work shoes

EN ISO 20344	Conditions and methods of testing safety, work and protective shoes for professional use.
EN ISO 20345	Technical data for safety shoes for professional use. Marked with S. Shoes with toe cap that protect against 200J, equivalent to the fall of 20kg weight from 1m height.
EN ISO 20347	Technical data for work shoes for professional use. Marked with O.
SB	Basic protection.

Additional protection

A	Antistatic qualities
E	Energy absorber in heel
WRU	Leather resistant to perforation and water absorbtion
P	Steel, aluminium or composite midsole
HRO	Resistance against short contact with hot surfaces
HI	Resistance against prolonged contact with hot surfaces
CI	Protection against cold
M	Metatarsal protection

S1 = SB + toe cap + A + E
S2 = SB + toe cap + A + E + WRU
S3 = SB + toe cap + A + E + WRU + P

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Meaning of pictograms for work and safety gloves

EN 420 General requirements for gloves

Gloves for minimal mechanical risks, CE norm.
Protection against:

- harmless mechanical working (gardening etc.)
- mixed cleaning agents (gloves which provide protection against diluted detergents and cleaning and maintenance agents etc.)
- low intensity atmospheric conditions (non-extreme ones)
- minor impacts and vibrations which do not pose a threat to the vital parts of the body, that is, against influences that do not cause permanent injury.

If the protection is limited to just one part of the glove, it must be properly noted and marked.

EN 388 Mechanical risks

Gloves for protection against physical mechanical injuries caused by abrasion, cutting, puncturing or tearing.

a Abrasion resistance (level 0 - 4)
b Cut resistance (level 0 - 5)
c Tear resistance (level 0 - 4)
d Puncture resistance (level 0 - 4)

Antistatic gloves

EN 374 Chemical and biological risks

Letters in front of the chemicals from the below list, minimum level 2 saturation.

A Methanol
B Acetone
C Acetonitrile
D Dichlorometane
E Carbon Disulphide
F Toulene
G Diethylamine
H Tetrahydrofurane
I Ethyl Acetate
J N-Heptane
K Sodium Xydroxide 40%
L Sulfuric acid 96%

Protection against weaker chemicals

Protection against microorganisms

EN 407 Heat risks

Gloves for protection against fire, heat, radiation and splashes of molten metal.

a Burning behaviour (level 0 - 4)
b Contact heat resistance (level 0 - 4)
c Convective heat resistance (level 0 - 4)
d Radiant heat resistance (level 0 - 4)
e Resistance to small drops of molten metal (level 0 - 4)
f Resistance to larger quantities of molten metal (level 0 - 4)

EN 60903 Electricity risks

Special dielectric gloves that provide protection for users while working with high voltage.

EN 1082-1 Cut risks

Gloves provide protection against cuts while working with sharp objects. Used in slaughter houses, in all facilities that process meat, fish and in all places where there are knives used: plastic industry, leather industry, tekstile industry...

EN 421 Ionizing radiation

Protection against ionizing radiation and radioactive contamination

EN 511 Cold risks

Gloves for protection against cold

Food

Suitable for handling food

Manual

This pictogram signifies that there is an instruction manual for the user and that the user should read it.

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FRANCOLIN® A

EN 388 2121

Art. R-K003
Cowhide on both sides, light color, cotton lining for sweat absorption.
Size 10,5

Application: building & construction

FRANCOLIN STRONG

EN 388 3232

Art. R-K103
Cowhide on both sides, cotton lining, cowsplit reinforcements on palm, thumb and forefinger.
Size 10,5

Application: building & construction

FRANCOLIN B

EN 388 2121

Art. R-K203
Cowhide on both sides, dark color, cotton lining for sweat absorption.
Size 10,5

Application: building & construction

DRIVER

EN 388 3122

Art. R-K101
Soft cowhide, without lining.
Size 9-11

Application: engineering, building & construction, metal fabrication, transport

HERON

EN 388 2x1x

Art. R-K001
Grain pigskin on palm and fingers, pigsplit back, without lining, very soft and comfortable.
Size 9, 10

Application: engineering, building & construction, metal fabrication, transport

HERON WINTER

EN 388 2x1x

Art. R-K002
Grain pigskin on palm and fingers, pigsplit back, winter lining, very soft and comfortable.
Size 9, 11

Application: engineering, building & construction, metal fabrication, transport

HARPY

Art. R-K026
For welders, 35cm, green cowsplit, protected/hidden seams, reinforcements on palm, cotton lining.
Size 11

Application: welding, engineering, metal fabrication

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SPINUS

EN 388 2133 | EN 407 312x3x

Art. R-FH0010
Yellow cowsplit leather, length 35cm, protected/hidden seams with kevlar thread, cotton lining.
Size 11
Welding certificate.

Application: welding, engineering, building & construction, metal fabrication

NEW!

SANDPIPER

EN 388 2244 | EN 407 313x4x | TYPE A

Art. R-K007
Welding gloves, 35m, black cowsplit leather, protected/hidden seams, cotton lining.
Size 11
Welding certificate.

Application: welding, engineering, metal fabrication

SANDPIPER LUX

EN 388 2143 | EN 407 313x3x | TYPE A

Art. R-K030
Red welding gloves, high quality, protected/hidden seams.
Size 11
Welding certificate.

Application: welding, engineering, metal fabrication

MERLIN

EN 388 2123 | EN 407 41xx3x | TYPE B

Art. R-KB013
Cowsplit leather, without lining, safety cuff length 15cm.
Size 11
Welding certificate.

Application: welding, engineering, metal fabrication

STILT

EN 388 2121

Art. R-KB010
Soft cowhide on palm, cowsplit leather on back, stiff cuff 7cm.
Size 11

Application: building & construction, metal fabrication

CRANE

Art. R-KB011
Soft cowhide on palm, cowsplit leather on back, stiff cuff 15cm, for welders.
Size 11

Application: welding, building & construction, metal fabrication

EN 388 2121 | TYPE B

SNIPE

EN 388 2121

Art. R-K016
Cowsplit leather, cuff 7cm, without lining.
Size 11

Application: building & construction, metal fabrication

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ORIOLE

EN 388 2221

Art. R-KB002
Cowhide on palm, yellow cotton back and stiff cuff, lining on palm.
Size 11

Application:
building & construction, metal fabrication, transport

OI6

Art. R-KB009
Full grain leather, cotton lining, cowsplit back.
Size 11

Application:
building and construction, metal fabrication

ROBIN

EN 388 2221

Art. R-KB001
Cowhide palm and fingers, cotton cuff and back, lining on palm.
Size 10,5

Application:
building & construction, metal fabrication

SISKIN

Art. R-KB020
Cowhide palm and fingers, cotton back and cuff, lining on palm.
Size 10,5

Application:
building & construction, metal fabrication, transport

TERN

EN 388 1111

Art. R-KB025
Yellow cowsplit on palm and fingers, cotton cuff and back, lining on palm.
Size 9 and 10,5

Application:
building & construction, agriculture

GULL

EN 388 1121

Art. R-KB003
Gray cowsplit leather on palm and fingers, cotton back and cuff, lining on palm.
Size 10,5

Application:
building & construction, agriculture

MAGPIE

EN 388 2231

Art. R-KB006
Double-layered cowsplit palm, white cotton back and stiff cuff, reinforcements on palm, thumb and index finger.
Size 10,5

Application:
building & construction, agriculture

PELICAN

Art. R-KB031
Soft grain goat skin palm, white cotton back, elastic cuff with velcro.
Size 8 and 10

Application:
engineering

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COMBINED AND LAYERED GLOVES

FIREFINCH

EN 388 2221

Art. R-KB004
Cowhide palm, various colors, white cotton back and cuff, reinforced on palm, winter lining.
Size 11

Application: building & construction

ROSEFINCH

Art. R-KB023
Grain pigskin palm, cotton back and cuff, „Thinsulate 3M" padding, winter lining.
Red - size 9 - women
Green - size 11 - men

Application: building & construction, agriculture, transport

SHAG

EN 388 1111

Art. R-KB119
Pigsplit palm and fingers, white cotton back and cuff, winter lining.

Application: building & construction, transport

NEW!

COOT+

EN 388

Art. R-LO12
Cotton gloves, twice dipped in natural latex, with enhanced sweat absorption.
Size 10,5

Application: building & construction, glass industry, engineering

COOT

EN 388 4141

Art. R-LO16
Cotton gloves, dipped in natural latex, with enhanced sweat absorption.
Size 10,5

Application: building & construction, glass industry, engineering

DIPPER®

EN 388 3141

Art. R-LO07
Seamless knitted gloves with cuff, half-dipped in natural latex, elastic, rough finish, antislip.
Size 10

Application: building & construction, glass industry, engineering

TWITE

Art. R-LO01
Cotton gloves half-dipped in natural latex with elastic cuff.
Size 10

Application: building & construction, engineering

NEW!

REDWING

EN 388 3232

Art. R-LO03
Heavy weight TC knit saturated with latex, thick layer of latex on fingers and palm.
Size 10

Application: building & construction

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LAYERED GLOVES

BLUETAIL

Art. R-L028
Seamless knitted winter gloves with acrylic fibers, half-dipped in natural latex, antislip, elastic. Microporous acrylic prevents sweating and preserves warmth.
Size 10

Application:
building & construction, engineering, glass industry

HORNBILL

Art. R-L107
Cotton/nylon gloves with elastic cuff, lightweight, enhanced breathability, durable, excellent grip enables greater precision while working, layer of very flexible rubber on palm and fingers.
Size 8-10

Application: building & construction, engineering, glass industry

BABBLER

Art. R-L019
Cotton/nylon gloves with elastic cuff, gray microporous layer of nitrile on fingers and palm prevents sweating.
Size 6-10

Application: automotive industry, electronics, fine engineering, light industry

BUNTING

Art. R-L017
Cotton/nylon gloves with elastic cuff, fingers and palm with a thin layer of polyurethane.
Size S-XXL

Application:
automotive industry, fine engineering, light industry

LARK

Art. R-L009
Cotton/nylon gloves with elastic cuff, fingertips with a thin layer of polyurethane.
Size S-XL

Application: fine engineering, light industry

BUNTING BLACK

Art. R-L022
Cotton/nylon black gloves with elastic cuff, fingers and palm with a thin layer of black polyurethane.
Size S-XXL

Application:
automotive industry, fine engineering, light industry

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LAYERED GLOVES

VIREO

EN 388 3221

Art. R-L119
Cotton/nylon, thin layer of nitrile on palm and fingers, breathable, reduced sweating of hand, elastic cuff, resistant to oils.
Size 8-10

Application: electronics, fine engineering, light industry

PALAWAN

EN 388 3131

Art. R-L207
Seamless knitted nylon gloves, elastic cuff, palm and fingers dipped in latex, breathable.
Size 7-10

Application: engineering

GANNET

EN 388 2141

Art. R-L024
Cotton/nylon seamless knitted gloves with elastic wrist, red PVC dots on palm and fingers against slipping.
Size S-XXXL

Application: building & construction, engineering, warehouse

PLOVER

Art. R-L008
Seamless knitted gloves, white polyester/cotton, blue PVC dots on palm and fingers.
Size 10

Application: warehouse

OSPREY

Art. R-L004
Cotton gloves with elastic cuff, dark PVC dots on palm and fingers.
Size 10

Application: light industry

AVOCET

Art. R-L005
Colorful cotton gloves with cuff, PVC dots on palm and fingers, used for gardening.
Size 9

Application: gardening, light industry

BUSTARD

Art. R-L021
Sewn bleached cotton interlock, without cuff, rubber band on back, PVC dots on palm and fingers.
Size 6-12

Application: fine engineering

FLICKER

EN 388 3131

Art. R-L020
Cotton/nylon gloves with a layer of polyurethane, knit with integrated carbon yarn, elastic cuff, antistatic.
Size 7-11

Application: electronics, fine engineering, light industry

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CUT RESISTANT GLOVES

KEVLAR
POWER OF PERFORMANCE

RAZORBILL

EN 388 4542

Art. R-SI03
Seamless, knitted with high-tech fibres that give the glove cut resistance level 5, nitrile HCT coating on palm and fingers.
Size 7-10

Application:
engineering, glass industry

Cut resistance LEVEL 5

Cut resistance LEVEL 5

CROPER STRONG

EN 388 4542

Art. R-KV130
Seamless knitted high performance gloves, cowsplit leather reinforcement on palm, covered fingertips, additional leather reinforcement between thumb and index finger, cut resistance level 5.
Size 7-11

Application:
engineering, glass industry

NODDY

EN 388 1440 | EN 407 X1XXXX

Art. R-KV003
Seamless knitted gloves, Kevlar® fibers, heavy weight, left-right.
Size 7-10

Application:
engineering, glass industry

DuPont™ KEVLAR®

CHIFFCHAFF

Art. R-KV002
Seamless knitted gloves, Kevlar® fibers, PVC dots against slipping, medium weight, left-right.
Size 7-10

Application:
engineering, glass industry

EN 388 1341

DuPont™ KEVLAR®

POCHARD

EN 388 1340 | EN 407 X1XXXX

Seamless knit sleeve, Kevlar® fibers, resistant to cutting, sparks and high temperatures.

Art. R-KV0012
Length 26cm

Art. R-KV0013
Length 36cm

Art. R-KV0015
Length 56cm

Application:
engineering, glass industry

DuPont™ KEVLAR®

DuPont™ KEVLAR®

EN 388 4344 | EN 407 X1XXXX

TEAL

Art. R-KV004
Seamless knitted gloves, Kevlar® fibers, cowsplit leather reinforcements on palm and fingers.
Size 8-10

Application:
engineering, glass industry

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PVC AND NITRILE GLOVES

HARRIER

Art. R-NP001
Sewn cotton interlock gloves, half-dipped in nitrile, elastic wrist, resistant to oils, blue color, cat. I.
Size 7-10

Application:
building & construction, engineering, chemical industry

SWIFT

Art. R-NP004
Sewn cotton interlock, stiff canvas cuff, dipped in nitrile, blue color, cat. II.
Size 10

Application:
building & construction, engineering, chemical industry

STANDARD

Art. R-NP015
Sewn cotton interlock dipped in PVC with nitrile, protection against mechanical and chemical risks, length 35cm, alkali and acid resistant, available in red color.
Size 9-11

Application: chemical industry, agriculture

UNIVERSAL 65

Art. R-NP010
Sewn cotton interlock dipped in PVC with nitrile, protection against mechanical and chemical risks, alkali and acid resistant, special antislip layer on palm, PVC sleeve length 65cm.
Size 10,5

Application: chemical industry, agriculture, fishermen, utility services

ROLLER

Art. R-NP003
Sewn cotton interlock gloves, elastic wrist, dipped in nitrile, blue color, cat. II.
Size 10

Application:
building & construction, engineering, chemical industry

UNIVERSAL 35

Art. R-NP020
Sewn cotton interlock dipped in PVC with nitrile, protection against mechanical and chemical risks, length 35cm, alkali and acid resistant, special antislip layer on palm.
Size 10,5

Application:
chemical industry, agriculture, transport

ALASKA

Art. R-NP011
Sewn cotton interlock dipped in PVC, special rough antislip finish, high flexibility at low temperatures, length 27cm, replaceable artificial fur winter lining.
Size 10 i 11

Application:
fishermen, leisure

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STARLING

Art. R-L006
Latex household gloves, flock-lined.
Size S-XL

Application: cleaning

REDSTART

EN 388 4111

Sewn cotton interlock dipped in PVC, red color, resistant to oils.

Application:
chemical industry, engineering, agriculture

Art. R-NP006
Length 27cm

Art. R-NP007
Length 35cm

Art. R-NP008
Length 45cm

PETREL

JKL

Art. R-NP009
Sewn cotton jersey dipped in PVC, alkali and acid resistant, special antislip finish, length 35cm.
Size 10

Application:
chemical industry

FLAMINGO

111 EN 388 4121

Art. R-NP012
Sewn cotton interlock dipped in PVC with a polyurethane layer, length 30cm, signal-orange color, resistant to oil, winter lining, suitable for use in cold storage.
Size 11

Application:
chemical industry

BARBET

EN 388 2131

Art. R-AC030
100% natural rubber, thickness 0,70mm, length 33cm, flock-lined.
Size 7-11

Application:
chemical industry

STORK

EN 388 2101

Art. R-AC010
Natural rubber, dipped in neoprene, thickness 0,55mm, length 33cm, flock-lined, resistant to chemicals.
Size 7-11

Application:
chemical industry

ARGUS

EN 388 3131 AKL

Art. R-AC020
Neoprene gloves, resistant to chemicals, thickness 0,70mm, length 33cm, flock-lined.
Size 8-11

Application:
chemical industry, pharmaceutical industry

GREBE

EN 388 4101 JKL

Art. R-AC040
Nitrile gloves, thickness 0,38mm, length 33cm, flock-lined.
Size 7-11

Application:
pharmaceutical industry, chemical industry

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TEXTILE GLOVES

MYNAH

Art. R-T020-X
Thinsulate®, soft thermal lining, fleece in various colors, small plastic connector keeps gloves together when they are not worn.
Size S-XXL

Application: warehouse, leisure

1 3 5 7
(put number of the color instead of X)

BULBUL

Art. R-T004
Seamless knitted gloves, nylon/cotton, gray-white color.
Size 8 and 10

Application:
fine engineering, light industry

TIT

Art. R-T001
Sewn fine cotton interlock gloves, can be worn under other gloves as liner for absorbing sweat, elastic cuff, universal size.

Application:
light industry

CORMORAN

Art. R-T007
Sewn fine bleached cotton interlock, knitted elastic cuff.
Size 6-10

Application:
light industry

KITE

Art. R-T006
Sewn fine bleached cotton interlock, without cuff.
Size 6-13

Application:
light industry, fine engineering

LAPWING

Art. R-T003
Sewn gloves, 100% thick cotton, length 35cm.
Size 10

Application:
food industry, engineering

BOOBY

Art. R-T015
Seamless knitted gloves, white crimped nylon, elastic wrist.
Size 7-11

Application:
light industry, fine engineering

SKUA

Art. R-T005
Seamless knitted gloves, reinforced fibres, nylon/cotton.
Size 8 and 10

Application: light industry, fine engineering

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SPECIAL APPLICATION GLOVES

SCAUP AL

EN 388 2x4x EN 407 4244x4

Art. R-TI004
Aramid fabric 320g/m², layer of aluminium on back, protection against molten metal spatter.

SCAUP

EN 388 2x4x EN 407 42xxxx

Art. R-TI001
Aramid fabric 320g/m², protection against contact with hot metal up to 250°C and short-term contact up to 500°C, good dexterity, universal size.

PARROT AL

EN 388 2x4x EN 407 4244x4

Art. R-TI005
Aramid fabric 600g/m², layer of aluminium on back, protection against molten metal spatter.

PARROT

EN 388 2x4x EN 407 43xxxx

Art. R-TI002
Aramid fabric 600g/m², protection against contact with hot metal up to 350°C and short-term contact up to 500°C, universal size.

BATMETALL

Gloves manufactured from highly resistant stainless steel rings, wrist protection, textile strap, maximal cut protection, left-right.
Size S-XXL

Application: food industry

EN 1082-1

Art. R-M001
Without cuff.

EN 1082-1

Art. R-M004
Cuff length 19cm.

Art. R-M005
PU glove tightener, provides better fit and comfort while working.

EN 1082-1

Art. R-M002
Cuff length 8cm.

Art. R-M003
Cuff length 12cm.

DIELECTRIC GLOVES

The gloves are manufactured from natural latex and have excellent dielectric qualities. Available in all levels of protection depending on the voltage. The gloves are tested at the end of the manufacturing process and each glove is given a serial number. The gloves should be kept in the original package, they shouldn't be compressed, exposed to heat or contact with agressive supstances. Even the smallest perforation makes the glove unusable.

Art.	NAME	CLASS	Working Voltage V	Max. voltage V	Size
R - ELS00	ELSEC 2500 V	00	500	2500	7-11
R - ELS0	ELSEC 5000 V	0	1000	5000	8-11
R - ELS10	ELSEC 10000 V	1	7500	10000	8-11
R - ELS20	ELSEC 20000 V	2	17000	20000	8-11
R - ELS30	ELSEC 30000 V	3	26500	30000	9-11

EN 60903

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WELDING GLOVES

WELDAS®

KEVLAR®
Softouch

EN 407 4133xx EN 388 3121

10-1003

Art R-K10-1003
GLoves resistant to oil and abrasion, reversed pig grain leather,
length 35cm.
EN 12477
Type A/B
Size
M, L, XL, XXL

Application: welding

Comfoflex lining magnified 5x

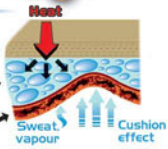
EN 407 413xx EN 388 4133

10-2000

Art. R-K10-2000
Manufactured from A-grade cowsplit leather, COMFOFLEX lining on hand, cotton lining on cuff, electrostatic tested, wide body model, length 35-46cm.
EN 12477
Type A
Size S, L, XL, XXL

Application: welding

COMFOFLEX LINING



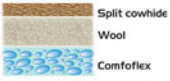
KEVLAR®
COMFOflex

EN 407 423xx EN 388 4233

10-2900

Art. R-K10-2900
Manufactured from A-grade cowsplit leather, double lining on hand - layer of COMFOFLEX and a layer of wool, flame retardant lining on cuff, contact with hot objects up to 250°C, wide body model, length 36cm.
EN 12477
Type A
Size L, XL

Application: welding



KEVLAR®
COMFOflex

EN 407 413xx EN 388 4133

10-2087

Art. R-K10-2087
A-grade cowsplit leather, COMFOFLEX lining on hand, electrostatic tested, cotton lining on cuff, wide body model, length 35cm.
EN 12477
Type A/B
Size L, XL

Application: welding

KEVLAR®
COMFOflex

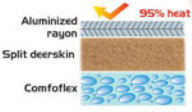
EN 407 433xx EN 388 1543

10-2755

Art. R-K10-2755
Layer of aluminium on back is designed to reflect heat, has a layer of split deerskin between the back and the COMFOFLEX lining, palm with reversed cow grain leather, oil resistant, contact with hot objects up to 350°C, excellent quality, comfortable, length 36cm.
EN 12477
Type A/B
Size L, XL

Application: welding

KEVLAR®
COMFOflex
STEERSOtuff



EN 407 423xx EN 388 4143

10-2750

Art. R-K10-2750
Manufactured from A-grade cow grain leather, reversed grain leather on back, resistant to oils, exceptional quality, comfortable, COMFOFLEX lining on hand cotton lining on cuff, electrostatic tested, contact with hot objects up to 250°C
length 35-46cm.
EN 12477
Type A/B
Size
L, XL, XXL

Application: welding

STEERSOtuff

KEVLAR®
COMFOflex

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HYCRON A27-602

Art. R-A27-602
Sewn cotton interlock, dipped in nitrile, elastic cuff, designed for working with abrasive materials such as castings, wrought iron and bricks.
Size 8-10

Application: automotive industry, transport, chemical industry, metal fabrication, glass industry, building & construction

EN 388 4221

HYCRON A27-607

Art. R-A27-607
Sewn cotton interlock, half-dipped in nitrile, opened back, stiff safety cuff, designed for working with abrasive materials such as castings, wrought iron and bricks.
Size 8-10

Application: automotive industry, transport, chemical industry, metal fabrication, glass industry, building & construction

EN 388 4221

HYCRON A27-805

Art. R-A27-805
Sewn cotton interlock, dipped in nitrile, stiff safety cuff, designed for working with abrasive materials such as castings, wrought iron and bricks.
Size 9, 10

Application: automotive industry, transport, chemical industry, metal fabrication, glass industry, building & construction

EN 388 4221

POWERFLEX A80-602

Art. R-A80-602
Seamless knitted general purpose gloves dipped in latex, excellent for handling glass, metal and plastic, resistant to cutting with a high degree of mechanical resistance, excellent grip in both wet and dry conditions.
Size 9, 10

Application: automotive industry, transport, chemical industry, metal fabrication, glass industry, building & construction

EN 388 3444 EN 407 X2XXXX

HYFLEX All-435

Art. R-All-435
Resistant to initial cuts, cut resistance level 5, made with water-based polyurethane, new Hyflex 11-435 combines outstanding cut protection with all of the dexterity, perfect fit and comfort of the Hyflex line.
Antistatic, EN 1149.
Size 7-11

Application: automotive industry, metal fabrication, glass industry

EN 388 4542

SAFEKNIT GP A72-065

Art. R-A72-065
Seamless knitted gloves, Spectra® fibers provide cut resistance level 5, medium weight with PVC dots on both sides against slipping.
Size 7-10

Application: automotive industry, transport, chemical industry, metal fabrication, glass industry, agriculture, building & construction

EN 388 354x

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CRUSADER FLEX

EN 388 2241 | EN 407 X2xxxx

Art. R-A42-445 - 24cm
Art. R-A42-474 - 33cm
Special material dipped in nitrile, insulating lining made from unwowen textile enables handling hot objects up to 200ºC.
Size 9, 10

Application: automotive industry, transport, metal fabrication, glass industry

MERCURY 400 A43-113

EN 388 254x | EN 407 434211

Art. R-A43-113
Seamless gloves knitted with Kevlar® fibers, elastic cuff, length 33cm, for handling hot objects up to 350ºC, high level of mechanical resistance.
Size 10

Application: automotive industry, transport, metal fabrication, glass industry

SAFEKNIT GUARD SLEEVES

EN 388 1322 | EN 407 x101Dx

Art. R-A59-416 - 66cm
Art. R-A59-417 - 55cm
Sleeves for welders manufactured from Tuff Weld® material with internal cotton layer, protection against sparks and molten particles as well as punctures, very comfortable.

Application: automotive industry, transport, chemical industry, metal fabrication, glass industry, building & construction

VIBRAGUARD A07-112

EN 388 3221

Art. R-A07-112
Sewn cotton interlock laminated with nitrile, layer of special gel on palm and fingers that provides protection against vibrations, cotton lining, velcro on cuff.
Size 8-10

Application: automotive industry, transport, building & construction

THERM-A-KNIT A78-101

EN 388 314x | EN 407 x1xxxx | EN 511 100

Art. R-A78-101
Seamless, knitted with ThermaStat® fibers, excellent thermal protection.
Size 7, 9

Application: automotive industry, transport, chemical industry, metal fabrication, glass industry, building & construction

PRO-FOOD INSULATED A78-110

EN 388 314x | EN 407 x1xxxx | EN 511 100

Art. R-A78-110
Seamless, knitted with ThermaStat® fibers, excellent thermal protection, suitable for use in cold storage.
Size 7, 9

Application: automotive industry, transport, chemical industry, metal fabrication, glass industry, building & construction

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BI-COLOUR A87-900

Art. R-A87-900
Natural latex, dipped in neoprene, embossed grip, flock-lined, thickness 0,68mm, length 32,3cm.
Size 7-11

Application: chemical and electronic industry, production of batteries

EXTRA A87-955

Art. R-A87-955
100% natural latex, 50% thicker than other flock-lined gloves, chlorinated, embossed grip on palm provides excellent handling, thickness 0,75mm, length 32cm.
Size 7-11

Application: chemical industry, refineries

NEOTOP A29-500

Art. R-A29-500
Neoprene gloves, very flexible even in low temperatures, flock-lined, embossed palm, thickness 0,75mm, length 30cm.
Size 8-11

Application: chemical industry and refineries, agriculture, automotive industry, maintenance jobs

GREENFIT PLUS A79-300

Art. R-A79-300
100% nitrile gloves with excellent handling, flock-lined, embossed palm, thickness 0,3mm, length 30cm, reduced risk of allergic reaction for persons with sensitive skin.
Size 7-10

Application: cleaning and maintenance

SOL-VEX A37-676

Art. R-A37-676
Nitrile gloves, flock-lined, embossed palm, excellent grip, thickness 0,38mm, length 33cm.
Size 7-11

Application: chemical and oil industry, refineries, agriculture

SOL-VEX

Art. R-A37-695 - thickness 0.425mm, length 38cm
Art. R-A37-185 - thickness 0.56mm, length 45.5cm
Nitrile gloves, flock-lined, embossed palm.

Application: chemical and oil industry, refineries, agriculture

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SOL-VEX PREMIUM A37-900

EN 388 4102 · AKL

Art. R-A37-900
Premium nitrile, flock-lined, embossed palm, each glove is air-pressure tested, thickness 0,425mm, length 38cm.
Size 7-11

Application: chemical and oil industry, refineries, agriculture

PVA AI5-554

EN 388 3121 · BCD

Art. R-AI5-554
Sewn double-layered cotton liner dipped in PVA (polyvinyl alcohol), suitable for working with strong organic solvents, length 35,5cm.
Size 9, 11

Application: chemical industry and laboratories, elektronic industry, printing facilities

NEOX A09-022

EN 388 3222 · AKL · EN 407 43xxxx · EN 511 121

Art. R-A09-022
Quilted interlock cotton liner dipped in neoprene, suitable for work in both high and low temperatures ranging from -25ºC up to +180ºC.
Size 10

Application: chemical industry, metal fabrication

NEOX

EN 388 3121 · AKL

Art. R-A09-922 - 30.5cm
Art. R-A09-924 - 35cm
Art. R-A09-928 - 45.5cm
Art. R-A09-430 - 78.5cm
Quilted interlock cotton liner dipped in neoprene.
Size 10

Application: chemical industry, metal fabrication

UNIVERSAL PLUS A87-650

EN 388 4010 · JKL

Art. R-A87-650
100% natural latex, flock-lined, embossed palm, comfortable and elastic, specially designed to reduce the possibility of an allergic reaction for persons with sensitive skin, thickness 0,4mm, length 30,5cm.
Size 7-10

Application: chemical and oil industry, refineries, cleaning and maintenance

ECONOHANDS PLUS A87-190

Art. R-A87-190
Natural latex, flock-lined, embossed palm, designed to reduce the possibility of an allergic reaction for persons with sensitive skin, thickness 0,35mm, length 30,5cm.
Size 7-10

Application: cleaning and maintenance

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TRAVABON

Art. EST-20854 - 100ml
Art. EST-22325 - 1000ml

Cream for skin protection.
Protects the hands from oils, paint, metallic dust, carbon and other water-insoluble substances.
Makes the cleaning of hands after work easier.
It does not contain oils and silicone.
Apply before starting work, as well as later, after washing hands.

STOKO UNIVERZAL

Art. EST-34772

Universal cream for skin protection against oil and water based substances.
Combination of natural wax and special emulsifier provides wide-range protection for most work environments.
Heavy-duty contamination of hands can be easily washed without using strong cleaning agents.
Suitable for all skin types, it is easily absorbed and silicone-free.

NEW!

SOLOPOL

Art. EST-33279 - 250ml
Art. EST-33282 - 2000ml

Hand paste for heavy-duty skin cleansing.
Cleans oils, paint, metallic dust, graphite and carbon black. Contains a biological scrubbing agent as well as Aloe Vera, pH compatible with skin.
Apply a small ammount of paste on dry skin and rub thoroughly.
Add water, rinse and dry the hands.

ESTESOL

Art. EST-83502 - 250ml
Art. EST-83503 - 2000ml

Liquid soap,
suitable for washing and cleaning of the entire body, pH compatible with skin,
perfumed.

VARIO ULTRA

Art. EST-100

Dispenser
for 1000ml and 2000ml softbottles, sturdy plastic casing. Easy to refill, reliable, suitable for use in bathrooms.

STOKOLAN

Art. EST-85484 - 100ml
Art. EST-22326 - 1000ml

Skin care cream.
Cream specially developed for the care of heavily-stressed skin which is in contact with agressive substances during work. It nourishes the skin and makes it smooth and soft, silicone-free. Assessed in accordance with the principles of HACCP, perfume-free.

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Most common forms of danger in the workplace

Dust
Formed in the processes of decomposition of solid materials, for instance during sandblasting, cutting, grinding or brushing.

Mist
Formed in the processes of atomization such as spraying, cleaning and cutting or grinding, wherever substances for quick cooling are used (cooling agents) and it consists of extremely small drops of liquid, like steam in the bathroom.

Vapors
Formed in the processes of evaporation of solid materials during contact with high temperatures (melting). Extremely fine particles are being formed as the vapors cool down and begin to condense. Vapors can be formed during various processes, for instance during melting or casting of metal or during welding.

Steam
Gaseous state formed by evaporation of substances that are usually in solid or liquid state at room temperature. Many industrial agents that are usually released at room temperature (gas, metallised alcohols) and used in the process of degreasing turn into steam very quickly when exposed to heat.

Gas
Air-like substance at room temperature. Gases can spread very quickly and at great distances.

JSP filters for gases and poisonous dust are marked with colors in accordance with European standards EN 141 and EN 143.

Guide to selecting respiratory protection mask

	Brick dust	Concrete	Ferros metal fumes	Fiberglass	Lead fumes	MDF hand tools	MDF power tools	Mineral fibers	Paint fumes (non isocyanate)	Plaster	Rockwool	Sandstone	Silica	Welding	White spirit	Soft wood	Hard wood
Midi Mask - EN 140: 1998																	
P2	✓	✓	✓			✓				✓	✓	✓					✓
P3			✓	✓	✓	✓		✓		✓	✓	✓	✓			✓	✓
A1P2						✓			✓					✓	✓		
A1P3						✓		✓	✓					✓	✓		
Horizontal fold flat masks - EN 149: 2001																	
FFP1-311	✓											✓					
FFP2-321	✓	✓	✓			✓				✓	✓	✓					✓
FFP1-312	✓											✓					
FFP2-322			✓			✓				✓	✓	✓					✓
FFP3-332	✓	✓	✓	✓	✓	✓		✓		✓	✓	✓	✓			✓	✓
FFP2-323	✓	✓	✓			✓				✓	✓	✓		✓			✓
Flexinet - EN 149: 2001																	
FFP2-821	✓	✓	✓			✓				✓	✓	✓					✓
FFP2-822	✓	✓	✓			✓				✓	✓	✓					✓
FFP2-823	✓	✓	✓			✓				✓	✓	✓		✓			✓
FFP3-832	✓	✓	✓	✓	✓	✓		✓		✓	✓	✓	✓			✓	✓

This guide is made as an aid to selection of respiratory protective equipment. This information does not release the user of the duties described in Health and Safety Law. This information should not be considered a final or authorative list. The supplier does not accept any responsibility or liability for loss or injury from the use of equipment that does not comply with the recommendations made to the user.

Levels of protection

FFP1	Fine non-toxic dust, liquid aerosols and bad odors. Size of particles larger than 5 micrometers.
FFP2	Fine toxic dust, liquid aerosols and bad odors. Size of particles from 2 to 5 micrometers.
FFP3	Fine toxic dust, liquid aerosols and bad odors including asbestos and nucleoids. Size of particles smaller than 2 micrometers.

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JSP OXFORD, ENGLAND

MIDI MASK FILTERS*

Art. ZF-JSPAI
A1 - organic gases and vapors

Art. ZF-JSPABI
AB1 - combined for organic and inorganic gases and vapors

Art. ZF-JSPKI
K1 - ammonia and derivatives of ammonia

Art. ZF-JSPABEKI
ABEK1 - combination of the filters listed above

Art. ZF-JSPP2
P2 - for very fine dust

Art. ZF-JSPP3
P3 - for poisonous and very fine dust, including asbestos and nucleoids

Art. ZF-JSP009
Pre-filter P2 for very fine dust

Art. ZF-JSPOIO
Pre-filter holder which is mounted only on gas filters

MIDI MASK

Art. ZDJ-1000
Halfmask manufactured from silicone, medical, anti-allergic rubber. Exhale valve enables minimal breathing resistance, elastic adjustable bands for maximal comfort, fittings for two changeable filters. Uses JSP filters.
EN140

*Filters for gases and vapors - EN 141, filters for dust - EN 143

MAXI MASK 2000

Art. ZDJ-2000
Respirator manufactured from lightweight, medical, anti-allergic and very flexible rubber with two changeable filters, exhale valve with minimal breathing resistance, six point suspension harness, „bayonet" system for changing filters.
EN 140

*Filters for gases and vapors - EN 141, filters for dust - EN 143

MAXI MASK FILTERS*

Art. ZDJ-2000AI
A1 - organic gases and vapors

Art. ZDJ-2000ABI
AB1 - combined for organic and inorganic gases and vapors

Art. ZDJ-2000KI
K1 - ammonia and derivatives of ammonia

Art. ZDJ-2000ABEKI
ABEK1 - combination of the filters listed above

Art. ZDJ-2000P2
P2 - for very fine dust

Art. ZDJ-2000P3
P3 - for poisonous and very fine dust including asbestos and nucleoids

Art. ZL-107
Protective foil for Panorama mask

PANORAMA

Art. ZL-007
Full face mask manufactured from silicone, non-odour, anti-allergic rubber, fits perfectly to the face. Polycarbonate visor enables wide field of view, impact and scratch resistant, reduces the feeling of claustrophobia which is very common when wearing full face masks. Five point suspension harness, lightweight, uses DIN filters according to EN 148-1. Panorama Olympus is in accordance with EN 136.

PANORAMA FILTERS

Art. ZF-JSPA2
A2 – organic gases and vapors

Art. ZF-JSPB2
B2 – inorganic gases and vapors

Art. ZF-JSPAB2
AB2 – combined for organic and inorganic gases and vapors

Art. ZF-JSPE2
E2 – acid vapors and gases

Art. ZF-JSPK2
K2 – ammonia and derivatives of ammonia

Art. ZF-JSPABEK2
ABEK2 – combination of the filters listed above

Art. ZF-JSPABEK2P3
ABEK2P3 – combined filter with a pre-filter for very fine and toxic dust

Art. ZF-JSPA2P3
A2P3 – organic gases and very fine and toxic dust

Art. ZF-JSPAB2P3
AB2P3 – organic and inorganic gases and very fine and toxic dust

Art. ZF-JSPPP3
P3 – very fine and toxic dust

*Filters for gases and vapors - EN 141, filters for dust - EN 143

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JSP OXFORD, ENGLAND

FLEXINET

Flexinet masks with a flexible net which provides additional safety during long periods of use, perfect fit with full comfort. Flexinet masks provide a large volume of air and minimal breathing resistance.
EN 149

Soft silicone layer enables excellent fitting to the face.

FFP2-821
Art. ZDJ-821

FFP2-822
Art. ZDJ-822
With a valve

FFP2-823
Art. ZDJ-823
With a valve and activated carbon

FFP3-832
Art. ZDJ-832
With a valve

HORIZONTAL FOLD FLAT MASKS

The design of horizontal fold flat masks enables better comfort and perfect fit. Large volume of the masks gives minimal breathing resistance and enables the absorption of most of the dust and vapors.
EN 149

FFP2-322
Art. ZDJ-322
With a valve

FFP2-321
Art. ZDJ-321

FFP1-311
Art. ZDJ-311

FFP1-312
Art. ZDJ-312
With a valve

FFP2-323
Art. ZDJ-323
With a valve and activated carbon

FFP3-332
Art. ZDJ-332
With a valve

HOOD

Hood, comes as a part of the set with the Jet Stream™ unit.

JET STREAM™

Jet Stream™ JSP is designed to provide a new, more affordable powered air unit for air filtering. Jet Stream™ is designed to provide protection in hazardous environments. „Switch & Go™" system offers something that few competitors can - a complete unit: device with filters for purification of air, charger, flow meter, hood with PC visor and hose for filtered air. Jet Stream™ is a rechargeable, waist-mounted respirator with large capacity filters for dust and organic vapors. Jet Stream™ is delivered with 4h or 8h batteries. The alarm on the unit sounds if batteries need to be recharged or if the filter needs to be changed which ensures the safety of the operator and maximizes the longevity of the filters. Waist belt and the electrical unit weigh only 765g. It provides the operator with a minimum airflow of 140 litres of filtered air per minute. Fully charged Jet Stream™ provides 180 litres of filtered air per minute through an extremely flexible hose. EN12941

Art. ZDJ-0011
Jet Stream™ for dust

Art. ZDJ-0012
Jet Stream™ for gases and dust

FILTERS FOR JET STREAM™

TH2PSL
Art. ZF-JSPTH2P

TH2A2PSL
Art. ZF-JSPTH2A2P

MK7 HELMET WITH VISOR

Art. ZG-007

Industrial safety helmet with hood, visor and hose for filtered air - set.

- Adjustable helmet harness
- Textile hood ensures excellent sealing which provides maximum levels of protection
- Helmet provides protection in accordance with EN 397
- Polycarbonate visor provides protection in accordance with EN 166.1.B.3.9

POWERCAP®

Art. ZDJ-002

Contains Boom cap EN 812, visor EN 166 class 1B and changeable filters TH1P (FFP2). Large capacity filters last longer than disposable masks that need to be changed in each shift. Flow meter which comes as a part of the set enables the user to determine when the filter needs to be changed.

JETSTREAM SWITCH & GO

Application

- Agriculture
- Food processing
- Woodworking
- Gardening
- Light industry
- Bird and pigeon breeders
- Environments that pose a danger for asthmatics
- Cleaning and maintenance
- Wherever FFP2 levels of protection are required

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6800

Full face mask with two changeable filters and a large exhale valve, secure five point suspension harness. Available in three sizes. EN136

Art. 3M-6700
Small

Art. 3M-6800
Medium

Art. 3M-6900
Large

6200

Halfmask manufactured from lightweight thermoplastic elastomer. EN140

Art. 3M-6100
Small

Art. 3M-6200
Medium

Art. 3M-6300
Large

7502

Silicone rubber halfmask, resistant to high temperatures, extra wide exhale valve prevents sweating. EN140

Art. 3M-7501
Small

Art. 3M-7502
Medium

Art. 3M-7503
Large

FILTERS*

Filters can be used for all 3M masks in the 6000 and 7500 halfmask group and in the 6000 full face mask group.

Art. 3M-6035
P3

Art. 3M-6051
A1

Art. 3M-6054
K1

Art. 3M-6055
A2

Art. 3M-6057
ABE1

Art. 3M-6059
ABEK1

Art. 3M-6096
HgP3

Art. 3M-6098
AXP3

Art. 3M-6099
ABEK 2P3SL

Art. 3M-6075 Al/formaldehyde
(for full face mask)

*Filters for gases and vapors - EN 141, filters for dust - EN 143

FILTERS*

Art. 3M-5911
P1

Art. 3M-5925
P2

Art. 3M-5935
P3

*Filters for gases and vapors - EN 141, filters for dust - EN 143

9310

Art. 3M-9310
FFP1 foldable mask without filter, EN149

9320

Art. 3M-9320
FFP2 foldable mask without filter, EN149

9312

Art. 3M-9312
FFP1 foldable mask with filter, EN149

9322

Art. 3M-9322
FFP2 foldable mask with filter, EN149

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SCOTT HEALTH & SAFETY

PROPAK - Self-contained Breathing Apparatus

Art. ZD-SCT1200

SCOTT PROPAK is an open circuit self-contained, compressed air breathing apparatus. It consists of a back plate, carrying harness and a pneumatic system consisting of a cylinder connector, reducer, pressure gauge, whistle and demand valve.

PROPAK can be configured in various ways, with single or dual cylinders. There is also a wide range of optional attachments for various applications, including Airline, split demand valve coupling (SDC), rescue mask attachment (Rescue Second Man - RSM) and attachments for decontamination.

PROPAK can be used with a steel or composite cylinder, as well as with various facemasks such as Vision 3 Promask PP or Panaseal.

PROPAK is mainly a breathing apparatus for use by firefighters but it can also be used in various industrial environments where a high level of respiratory protection is required.

***CE marked in accordance with prEN 137:2002 Class II**
***CE marked in accordance with EN 139 - sets fitted with CEN airline attachments**
***ASI716**

Technical data

Compact positive pressure demand valve featuring servo-assisted, tilting diaphragm mechanism with low inspiratory resistance. It has a responsive dynamic performance, automatic first breath actuation and hands free bypass facility. The main advantage is that the bypass is regulated with a rotating handle without the need for pressing the button all the time. Component is injection moulded from polyamide and acetyl with rubber seals and diaphragms.

First breath activation	-20 to -30mbar
Peak flow performance	500 litres/minute
Bypass flow	150 litres/minute nominal
Static positive pressure	1,0 - 4,0mbar

KEVLAR CYLINDER	STEEL CYLINDER
Art. ZD-SCT1300 6,8 litres, 300bar	Art. ZD-SCT1400 6 litres, 300bar

Reducing valve

First stage pressure reducing valve features non-adjustable, spring loaded piston mechanism and outlet supply protected by pressure relief valve. Valve body and cap are machined form nickel-plated brass with stainless steel spring and hose retainer U-clips.

Outlet pressure

200bar inlet	5,5 to 9,5bar
300bar inlet	6,0 to 11,0bar
Pressure relief valve protected	approx. 13,5bar
Flow restrictor to gauge supply hose	<25 litres minute

Medium pressure hose

Maximum working pressure	16 bar
Minimum burst pressure	80 bar

Pressure indicator and warning whistle

Bourdon tube type dial indicator
Heat and impact resistant polycarbonate lens
Safety blow-out vent in rear of gauge - accuracy; +/-10bar between 40-300bar
Stainles steel swivel hose fittings

High pressure hose

Maximum working pressure	450 bar
Minimum burst pressure	800 bar

SIGMA 2 - Self-contained Breathing Apparatus

Art. ZD-SCT1100

Scott Health & Safety have over 75 years of experience in the design and manufacture of respiratory protection equipment. Scott Sigma 2 self contained breathing apparatus combines the highest level of respiratory protection in a simple to operate, cost effective piece of equipment that meets the needs of industrial users. Sigma 2's proven durability, reliability and quality is confirmed by users who require maximum performance and true operational simplicity.

*Proven high performance pneumatic system
*Compact first breath activated demand valve with bypass (it's advantage is that the bypass is regulated with a rotating handle without the need for pressing the button all the time)
*Ergonomically designed lightweight backplate and harness
*Flame retardant webbing with Kevlar cylinder band
*Wide choice of facemasks from Vision 3, Promask PP and Panaseal ranges
*Corrosion resistant nickel plated components
*Simple operation for users
*All components are user serviceable, low cost and easy to maintain
*Will accept wide range of 200 and 300 bar cylinders - both composite and steel cylinders.

Components

1. Positive pressure PanaSeal facemask
2. Whistle warning unit
3. Pressure gauge with luminous face
4. Fully adjustable polyester harness
5. Pressure reducing valve and cylinder connector
6. Multi-positional Kevlar cylinder band
7. Medium pressure demand valve hose
8. First breath activated positive pressure demand valve
9. Cylinder valve with safety locking handwheel

Pneumatic system

The heart of Sigma 2 set is a simple two-stage pneumatic system. First breath activated positive pressure demand valve provides low breathing resistance and excellent dynamic performance, particularly at high flow rates. First stage pressure reducing valve features only two moving parts and accepts cylinders with pressures of up to 300 bar without adjustment. Cylinder connector assembly with standard breathing air thread is fitted, with an easily removed bronze filter to protect the pneumatics. The system includes a shoulder mounted combined pressure indicator with photo-luminescent face markings for low-light legibility and a robust stainless steel and polycarbonate case with a protective rubber shrowd. Warning whistle has an operating pressure of 55 bar.

VISION 3

Art. ZD-SCZ1050

Mask with wide panorama visor, covers 98% range of visibility, very comfortable, manufactured from the finest LSC silicone rubber.
EN 136 klasa 3

PROMASK

Art. ZD-SCT1040

Manufactured from special antiallergic silicone rubber, resistant to chemical agents, see-through inner mask for ideal fit over mouth and nose, proven durability.
EN 136 klasa 3

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JSP OXFORD, ENGLAND

MARTCARE DV

Art. ZN-001
Safety goggles, polycarbonate lens without valves (DV - direct ventilation), soft PVC frame, elastic band for size adjustment, EN 166.1.B

MARTCARE IDV

Art. ZN-002
Safety goggles, polycarbonate lens with valves (IDV - indirect ventilation), soft PVC frame, elastic band for size adjustment, protection against dust and splashes of liquid, EN 166.1.B.3.4

MARTCARE AM

Art. ZN-0020
Safety goggles, polycarbonate lens with valves, anti-mist (AM), soft PVC frame, elastic band for size adjustment, protection against dust and splashes of liquid, EN 166.1.B.3.4

ATLANTIC

Art. ZN-100
Safety goggles, polycarbonate lens, anti-mist (AM), wide field of view, can be worn over prescription glasses, soft PVC frame for perfect fit, wide elastic band for size adjustment, protection against dust, liquids, molten metal and hot solid particles, EN 166.1.B.3.4.9

PANOLUX

Art. ZN-061
Safety goggles, polycarbonate lens, anti-mist (AM), wide field of view, can be worn over prescription glasses, soft PVC frame for perfect fit, wide elastic band for size adjustment, protection against dust, liquids, molten metal and hot solid particles, EN 166.1.B.3.4.9

LUCERNE

Art. ZN-003
Safety glasses, polycarbonate lens, side protection, protection against solid flying particles, EN 166.1.F

LUCERNE PLUS

Art. ZN-023
For wearing over prescription glasses.

A-STIL

Art. ZN-055
Safety glasses, clear polycarbonate lens, side protection, adjustable handles, protection against solid flying particles, EN 166.1.F

Art. ZN-011
Smoke lens

A-STIL AM

Art. ZN-155
Safety glasses, clear polycarbonate lens, side protection, adjustable handles, anti-mist (AM), protection against solid flying particles, EN 166.1.F

FORCEFLEX

Safety glasses manufactured from TPU (thermoplastic polyurethane) material which makes the frame almost unbreakable giving it a high degree of flexibility. Polycarbonate lenses combined with a TPU frame ensure a high degree of protection even in the most difficult work conditions. Polymer side arms comfortably contour the head. Modern design, lightweight, comfortable and durable - these are the main features of FORCEFLEX. UV protection. EN 166.1.F

PANORAMA 800

Art. ZN-0197
Sports safety glasses with a double lens, lightweight and comfortable, soft nose bridge, polycarbonate lens, designed for prolonged periods of work in open spaces, soft side arms contour the head with a light but firm grip. UV protection. EN 166.1.F

Art. ZN-0194
UV protection.

Art. ZN-3000

Art. ZN-3010

Art. ZN-3020

Art. ZN-3030

FORCEFLEX™

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Art. ZN-70006
Clear lens

Art. ZN-70007
Smoke lens,
UV protection.

STEALTH 7000

Safety glasses,
modern design,
lightweight (26g) and comfortable,
scratch resistant polycarbonate lens, flexible frame
contours the head, resistant to temperatures from -5ºC to + 55ºC.
EN 166 1.F.T

Art. ZN-0916
Clear lens.

Art. ZN-0917
Smoke lens, UV protection.

AQUARIUS

Safety glasses, sports design,
lightweight, with soft nose bridge,
scratch resistant polycarbonate lens,
adjustable and flexible side arms.
EN 166.1.F

ECLIPSE

Safety glasses without frame, scratch resistant polycarbonate lens,
side arms adjustable in all directions,
resistant to temperatures from -5ºC to + 55ºC.
EN 166.1.F.T

Art. ZN-0716
Clear lens, anti-mist.

Art. ZN-0717
Smoke, UV protection.

iSpector

FINNEY

Safety glasses, sports design, anti-mist,
scratch resistant polycarbonate lens,
adjustable side arms.
EN 166 1.F.
Dark lens, protection against sun glare
EN 172

Art. ZN-ISI0307
Smoke lens EN 172

Art. ZN-ISI0306
Clear lens

Art. ZN-ISI0506
Clear lens

Art. ZN-ISI0504
Yellow lens EN 170

iSpector

Art. ZN-ISI0206
Clear lens EN 170

Art. ZN-ISI0207
Reflective
(mirror) lens

ROZELLE

Safety glasses with
double lens, anti-mist,
scratch resistant polycarbonate lens,
adjustable side arms, soft nose bridge. EN 166 1.F.

Art. ZN-ISI0507
Smoke lens EN 172

VERNON

Safety glasses,
sports design,
anti-mist, scratch resistant polycarbonate lens, side arms
adjustable in all directions. EN 166 1.F Yellow lens with UV filter EN 170,
dark lens against sun glare EN 172

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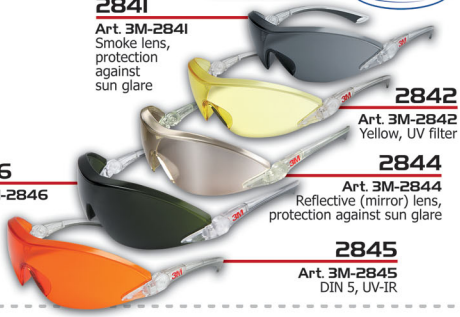
3M SERIES 284X

Safety glasses with an embossed frame for additional protection, anti-mist, scratch resistant polycarbonate lens (except model 2844), available in 6 colors for various applications. EN 166 1.F

2840
Art. 3M-2840
Clear lens, UV protection

2841
Art. 3M-2841
Smoke lens, protection against sun glare



2842
Art. 3M-2842
Yellow, UV filter

2844
Art. 3M-2844
Reflective (mirror) lens, protection against sun glare

2846
Art. 3M-2846
UV filter

2845
Art. 3M-2845
DIN 5, UV-IR

3M SERIES 282X

Safety glasses, anti-mist, scratch resistant polycarbonate lens, lightweight (22g), comfortable even if worn all day, soft side arms adjustable in all directions comfortably contour the head.
EN 166 1.F

2822
Art. 3M-2822
Yellow, UV filter

2821
Art. 3M-2821
Smoke lens, protection against sun glare

2820
Art. 3M-2820
Clear lens, UV protection

MAXIM

Safety glasses, polycarbonate lens in various colors, side arms adjustable in all directions, ergonomic, sports design, lightweight, with soft nose bridge, anti-mist, antistatic and scratch resistant, replaceable lenses, protection against UV-A radiation and partly against UV-B and UV-C radiation. EN 166 1.F

Art. ZN-0606
Clear lens

Art. ZN-0604
Yellow lens

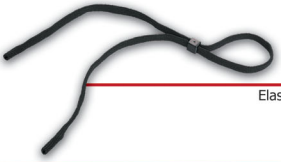
FAHRENHEIT

Safety goggles with a wide, soft silicone frame for improved comfort, special opening on both sides of the frame for adjusting of the side arms of prescription glasses, aerodynamic shape for 180° visibility, anti-mist, impact and scratch resistant, protection against dust and liquids.

Art. ZN-2616
Acetate lens
EN 166 1.B.3.4.9

NEW!

Art. ZN-2716
Polycarbonate lens
EN 166 1.B.3



Art. ZN-210
Elastic band for glasses.

Art. ZN-200
Pouch for Peltor glasses with a connecting clip.

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MK8 EVOLUTION

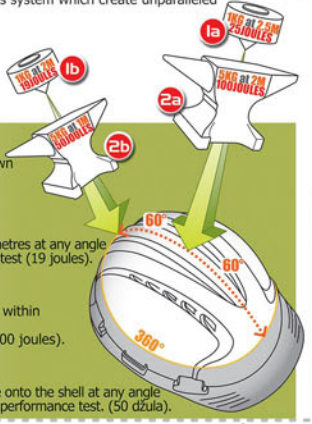
Art. ZG-MK8-X

Mk Evolution 8™ is the only industrial safety helmet in the world meeting and exceeding the new far tougher head protection standard EN14052. EN 14052 requires the helmet to withstand a crown impact of over 100 joules and, for the first time, to withstand side impact of over 50 joules to an angle of up to 60° from vertical in a 360° radius around the shell. EVO8™ is designed for todays highest risk environments where high impact / side impact situations are a concern such as construction sites, mining, petrochemical industry and rafineries, etc. EVO8™ is manufactured from top quality materials and with excellent build quality including features such as a high density liner and a comfortable new harness system which create unparalleled wearer comfort and safety.

1 2 4 5 6 8

(*X zameniti brojem za željenu boju*)

EN 14052 TESTING



Ia Penetration test - crown

Helmet is hit twice, once in the crown area with a 1kg flat bladed striker from 2.5 metres (25 joules).

Ib Penetration test - side

The same weight is dropped from 2 metres at any angle between 15° and 60° for side impact test (19 joules).

2a Impact test - crown

Helmet is hit twice, once in an area within a 35mm radius of the crown with a 5kg weight from 2 metres (100 joules).

2b Impact test - side

Same weight is dropped from 1 metre onto the shell at any angle between 15° and 60° for side impact performance test. (50 džula).

EN 397 TESTING

1 Penetration test

Helmet is hit once by a 3kg pointed striker from a height of 1 metre in a 50mm radius of the crown. (29 joules).

2 Impact test

Helmet is hit once directly onto the crown with a 5kg weight from 1 metre. (49 joules).

MK7 WITH VISOR

Art. ZG-OII-X

Very comfortable helmet with ventilation, wheel ratchet for easy width adjustment, 8-point terylene harness, with eyeshields, leather sweatband.

1 2 4 5 6 8

(*put number of the color instead of X*)

MK7

Art. ZG-III-X

Very comfortable helmet with ventilation, PE band for easy width adjustment, 8-point terylene harness, leather sweatband.

1 2 4 5 6 8

(*put number of the color instead of X*)

MKI

Art. ZG-MKI-X

Safety helmet designed for basic general use. Manufactured from UV stabilised HDPE, adjustable PE 6-point harness, lightweight and very comfortable.

Conforms to EN397, ANSIZ89.

1 2 4 5 6 8

(*put number of the color instead of X*)

MK2

Art. ZG-MK2-X

Safety helmet manufactured from impact-resistant, UV stabilised HDPE, adjustable PE 6-point harness, accessories for hearing protection and faceshields can be fitted. Conforms to EN397, ANSIZ89, EN50365.

1 2 4 5 6 8

(*put number of the color instead of X*)

DUIKER

Art. ZG-560-X

Safety cap, provides protection against minimal risks, adjustable band, ventilated. EN812

0 5 7

(*put number of the color instead of X*)

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JSP OXFORD, ENGLAND

SUREFIT SET

Art. ZS-212
Visor carrier + polycarbonate visor - set, can be fitted on MK2/MK3/MK7. Visor provides protection against the impact of medium velocity particles up to 120m/s, drops of liquid and molten metal, optical class of visor 1 (highest). EN 166.1.B.3.9

SUREFIT VISORS

Art. ZS-302
Polycarbonate visor. EN 166.1.B.3.9

Art. ZS-402
Acetate visor resistant to impact and chemicals. EN 166.1.F.3

Art. ZS-602
Wire mesh visor. EN 1731

Art. ZS-502
GW5 acetate darkened visor resistant to impact and chemicals. EN 166 .1.F.3 DIN5

Art. ZS-222
Protection against electrical arc. EN 166.3.8.9.B

Application:
working in power substations, with electricity meters, etc.

NEW!

PROTECTION AGAINST ELECTRICAL ARC

PT 374A

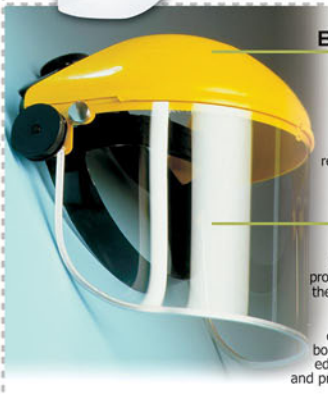
Art. ZL-374A
Flip-up visor carrier, width adjustment with wheel ratchet, replaceable sweatband.

PT 374B

Art. ZL-374B
Polycarbonate glass, resistant to impact and splashes of liquid. EN 166.1.B

GW5 VISOR

Art. ZL-006
Acetate darkened visor DIN 5 for founders and welders, resistant to chemicals, provides protection against low velocity particles up to 45m/s and drops of liquid, optical class of visor 1 (highest), bound with an aluminium edge for greater stability and protection. EN 166.1.F.3



BROWGUARD

Art. ZL-062
Flip-up visor carrier, length 25cm, higher degree of forhead protection, width adjustment with wheel ratchet, replaceable sweatband.

ACETATE VISOR

Art. ZL-005
Acetate visor resistant to chemicals, provides protection against the impact of low velocity particles up to 45m/s and drops of liquid, optical class of visor 1, bound with an aluminium edge for greater stability and protection. EN 166.1.F.3

CHIN STRAP

Art. ZG-555
Elastic adjustable chin strap with plastic chin cup, provides additional comfort, can be fitted to all JSP safety helmets.

PT 374B

Art. ZL-374B
Polycarbonate glass, resistant to impact and splashes of liquid. EN 166.1.B

PT 373A

Art. ZL-373A
Flip-up visor carrier, can be fitted to all types of safety helmets.

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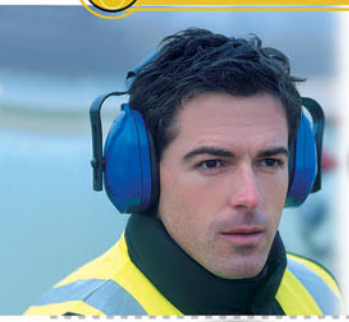

BIG RANGE

Art. ZS-003

Ear defenders suitable for working in noisy conditions. Large, foamy ABS cushions, adjustable headband can be used with a safety helmet, can be worn over the head and behind the head.
SNR = 30 dB when worn over the head
SNR = 26 dB when worn behind the head
EN 352-1

PT 1343

Art. ZS-1343

Lightweight and efficient ear defenders, suitable for use in shooting ranges and for visitors. Foldable for easy storage.
SNR = 26 dB
EN 352-1

J-MUFF

Art. ZS-111

Ear defenders, adjustable, comfortable foamy ABS cushions, can be worn all day. For use in industry, building and construction, agriculture. Packed in bags, one unit per bag.
SNR=24 dB
EN 352-1

Art. ZS-013

Container with 500 pairs of ear plugs, quick and easy mounting to dispenser, refillable.

Art. ZS-012

Dispenser for 500 pairs of ear plugs, can be mounted on a wall, easy to use - one hand.

Art. ZS-014

Refill pack, polyurethane ear plugs for the container, 500 pairs.
SNR = 36 dB
EN 352-2

SOUND STOPPER

Art. ZS-005

Foamy, self-forming polymer ear plugs with a chord, minimal pressure to the ear canal, hygienic package.
SNR = 37 dB
EN 352-2

SUREFIT TRUXTON MK2/MK3

Art. ZS-102

Ear defenders, can be fitted to MK2/MK3 safety helmets. When not in use, they can be very easily and safely pulled away from the ears. They enable even distribution of pressure on earlobes.
SNR=26
EN352-3

PELTOR PEL LES

Art. ZS-019

Forestry set - safety helmet, flip-up wire mesh visor, ear defenders and PVC neck protection.

COMPATIBLE WITH PLUTO SET page 10

SUREFIT CONTOUR MK7/MK8

Art. ZS-112

Ear defenders, can be fitted to MK7/MK8 safety helmets. When not in use, they can be very easily and safely pulled away from the ears. They enable even distribution of pressure on earlobes.
SNR=28
EN352-3

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PROTEKT

P-02

Art. ZPP-P02
Safety harness for working on heights with back support and leg straps, dorsal and side attachment rings - economic.
EN 361, EN 358

BEST SELLER!

P-52 PRO

Art. ZPP-P52
Safety harness for working on heights, 3 attachment points: chest, back and sides, back support, additional support pads for shoulders and thighs for increased comfort while working.
Automatic connecting buckles enable quicker and easier assembly.
EN 361, EN 358

P-51E

Art. ZPP-P51E
Safety harness for working on heights, 3 attachment points: back, chest and sides, wide and reinforced back support, elastic - flexible straps provide greater comfort, make working easier and decrease the force of chest impact, automatic connecting buckles enable quick and easy assembly in all work conditions.
EN 361, EN 358

P-03 S

Art. ZPP-P03S
Safety harness for working on heights without back support, attachment points on back and chest.
EN 361

LB 10020

Art. ZPP-LB100
Polyamide positioning rope adjustable, length 2m, ø12mm, loop with plastic thimble.
EN 358

ABM + LB101

Art. ZPP-ABMLB101
Energy Shock absorber with rope ø10.5mm, length 2m (including snaphooks), shock absorber.
EN 354, EN 355

AC 200 10

Art. ZPP-AC20010
Length 10m, ø12mm.

AC 200 20

Art. ZPP-AC20020
Length 20m, ø12mm.

AC 200 30

Art. ZPP-AC20030
Length 30m, ø12mm.

AC 200 50

Art. ZPP-AC20050
Length 50m, ø12mm.

AC 200 40

Art. ZPP-AC20040
Length 40m, ø12mm.

PB-10

Art. ZPP-PB10
Work positioning belt, for working on poles, wide back support.
EN 358

PB-10/LB10020

Art. ZPP-PB10LB100
Work positioning belt, for working on poles, with an adjustable rope and snap hook (set), wide back support. EN 358

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BLOCKMAX AC010

Art. ZPP-AC010
Rope grab, guided-type fall arrester device for working on heights with a shock absorber and snap hook AZ002S - set.
EN 353-2

ROLEX

Art. ZPP-AH210
Retractable fall arrester for working on heights with AZ011 snap hook on top and AZ002AS rotating snap hook, ABS casing with increased resistance to wear and tear, work length 2260mm, weight 1180g.
EN 360

Retractable fall arrester for working on heights with a steel cable ø4mm, plastic casing, dimensions 208x85x280mm.
EN360

CR 200 06

ZPP-CR20006
Steel cable 6m.

CR 200 10

ZPP-CR20010
Steel cable 10m.

CR 200 15

ZPP-CR20015
Steel cable 15m.

Retractable fall arrester for working on heights with a steel cable ø4mm, plastic casing, dimensions 260x120x340mm. Rotating snap hook included in set.
EN 360

CR 300 20

ZPP-CR30020
Steel cable 20m.

CR 300 25

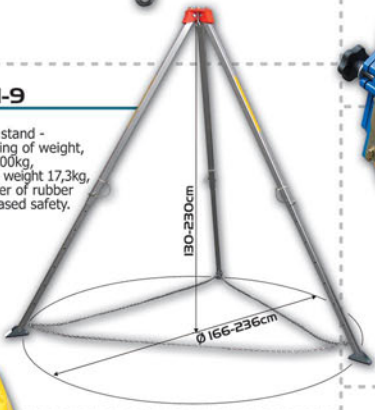
ZPP-CR30025
Steel cable 25m.

CR 300 28

ZPP-CR30028
Steel cable 28m.

TRIPOD TM-9

Art. ZPP-TM9
Tripod / evacuation stand - for lowering and lifting of weight, working load limit 500kg, breaking force 22kN, weight 17,3kg, steel feet with a layer of rubber on bottom for increased safety.
EN 795



RUP-502

Art. ZPP-RUP502
Anchor - winch for evacuation, controlled descending speed, automatic brake, steel cable length 20m, ø6,3mm, work load limit up to 180kg, tearing force 1800kg, weight 13kg.
EN 1496 class B

TORBA AX-010

Art. ZPP-AX010
Universal bag for storing equipment for work on heights, water repellent PVC, 2 shoulder straps, dimensions 45x38cm.

Prot II

Rope ø12mm for working on heights with length adjustment mechanism.
EN 358

Art. ZPP-PROTII/2
Length 2m

Art. ZPP-PROTII/5
Length 5m

AZ011

Art. ZPP-AZ011
Automatic steel snap hook with a safety locking gear, gate width 18mm, dimensions 108x60mm, weight 180g.
EN 362

AZ023

Art. ZPP-AZ023
Automatic snap hook manufactured from lightweight alloy, gate width 60mm, dimensions 240x130mm, weight 460g.
EN 362

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HORIZONTAL FALL PROTECTION

PROTEKT

PRIM SYSTEM

EN 795 klasa C

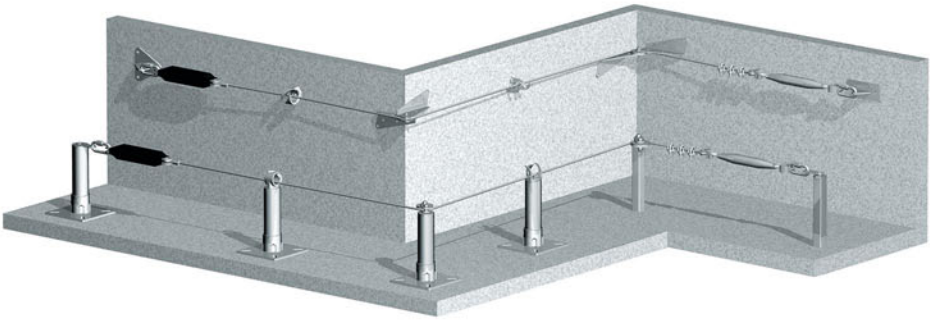
Permanent horizontal system with a guided steel cable, conforms to EN 795 - class C, enables fall arresting protection and at the same time gives the user the freedom of horizontal movement. Protective equipment for fall arresting can be attached to any point on the steel cable.

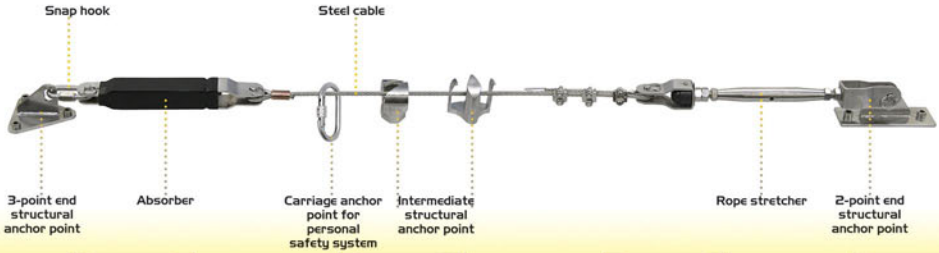
Horizontal system consists of a steel cable with end structural anchor points as well as middle structural anchor points. Within the system there is a rope stretcher as well as a shock absorber which reduces the force of impact while arresting a fall.

A classic oval snap hook is used for connecting to the system.

The system can be attached to walls, roofs, poles or any other supporting elements on a construction.

**For more detailed information please contact your Distributor.*





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VERTICAL FALL PROTECTION

Soll is the largest manufacturer in Europe of safety systems which consist of ladders and rails for protection against falls from high structures or while working in underground facilities.

The products can be manufactured from galvanized steel or aluminium. They are currently being used by 95% of mobile operators in Europe and in Japan and Canada as well.

Application

They can be used in oil rigs, on bridges, telecommunication systems, high and low buildings, chimneys, water towers, wells, manholes, water collectors, lightning rods, grain tanks, during the construction of buildings as roof access, as fire escapes, as emergency evacuation ladders, on flight control towers and other dangerous places while working on heights or while working underground.

The system can be adjusted to every work place individually. It can be delivered as a finished product or in segments where it can be combined with other elements (platforms, fences, etc.), so it can be adjusted to your building's height or depth.

Also, the system can be manufactured to be in accordance with project documentation to achieve better quality and work safety.

The system is manufactured in accordance with law provisions and the latest EU safety standards including the most rigorous German TUV quality system.

What differentiates this system from all others is the lowest rate of pressure to the body. The stopping force is almost twice beneath the maximum force designated in the EU.

If your facility allready has ladders or cages which are not entirely sufficient to prevent falls, you can install just the safety rail with the slider which is a very cost effective solution which doesn't have any negative effects on overall safety.

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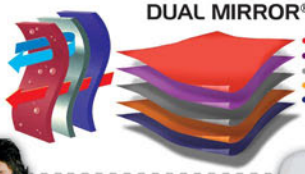
VOCHOC

VOCHOC

Aluminized clothing which protects the user from heat and radiation, as well as from splashes of molten metal such as: aluminium, iron, steel, bronze, ore, copper, lead...

Application: heavy metal industry, petrochemical industry, automotive industry, aviation industry, etc.

EN ISO 11612 (EN 531) A B1 C4 E1



VI452

Art. ODS-1452
Jacket, fastening on front, aluminium fastening bands, aramid 370 g/m².
Size L, XL, XXL
EN 531
A B1 C4 E1

VI453

Art. ODS-1453
Coat, opened back, with tightening band, length 110 or 135cm, aramid 370 g/m².
Size L, XL, XXL
EN 531
A B1 C4 E1

VI454

Art. ODS-1454
Trousers with opening in back, aramid 370 g/m².
Size L, XL, XXL
EN 531
A B1 C4 E1

V451

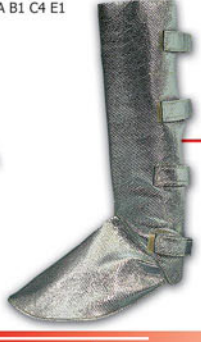
Art. ODS-451
Hood with polycarbonate visor, for wearing over safety helmet, aramid 370 g/m².
EN 531
A B1 C4 E1

V456

Art. ODS-456
Hood with visor for protection against radiation, for wearing over safety helmet, aramid 370 g/m².
EN 531
A B1 C4 E1

VI450

Art. ODS-1450
Apron with leather bands, aramid 370 g/m².
EN 531
A B1 C4 E1



V452

Art. ODS-452
Cap with neck protection, for wearing over safety helmet, aramid 370 g/m².
EN 531
A B1 C4 E1

VI455

Art. ODS-1455
Gaiters with adjustable bands, universal size, aramid 370 g/m².
EN 531
A B1 C4 E1

VI451

Art. ODS-1451
Sleeve with adjustable bands, aramid 370 g/m².
EN 531
A B1 C4 E1

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Mask is adjustable in five positions

COBRA

Art. ZL-310
Automatic welding mask, manual adjustment of level of darkening DIN 9-13, adjustment of height of mask in five positions, replaceable sweatband, wheel ratchet for width adjustment, easily replaceable polycarbonate glass that protects the automatic filter. Work temperature from -5°C to +55°C, storing temperature from -10°C to +50°C. The mask uses solar power, no batteries necessary. Weight of mask 0,43kg.
Sensor for the speed of darkening:
Light / dark: 0,05 miliseconds
Dark / light: 0,1 - 0,5 seconds
EN 379, EN 175, EN 166

GALAXY 3000

Art. ZL-203
Automatic welding mask, manual adjustment of level of darkening DIN 9-13, wheel ratchet for width adjustment, easily replaceable polycarbonate glass that protects the automatic filter. Work temperature from -5°C to +55°C. The mask uses solar power, no batteries necessary. Weight of mask 0,49kg.
Sensor for the speed of darkening:
Light / dark: 0,05 miliseconds
Dark / light: 0,6 - 1 seconds
EN 379, EN 175, EN 169

COBRA JET STREAM™

Art. ZL-111
Automatic mask with hood and hose, designed for use with Jet Stream™ motor unit. Very quiet when in use, provides flow od 180 litres purified air. Impact resistant mask, easily replaceable polycarbonate filter visor, mask adjustable in five positions.
EN 379, EN 175, EN 166.1.3.F

PT 1150

Art. ZN-1150
Flip-up welding glasses with valves, soft PVC frame, adjustable elastic band, polycarbonate glass DIN 5, inner polycarbonate clear glass.
EN 175

PT 2737

Art. ZL-2737
Handheld welding mask manufactured from polypropilene, handle on the inner side of mask, glass 110x90mm.

PT 2722

Art. ZL-2722
Welding helmet with a sweatband and wheel ratchet for size adjustment, glass 108x82mm, pronounced forhead area for greater protection.
EN 175

PYROVATEX FRI

Art. ODS-4602
Protective suit made of material that carbonizes when in contact with flame or with small burning particles, 100% cotton 320g/m², fire resistant Pyrovatex.
Can be used as additional protection under aluminized suits.
Size 48-62

Application:
petrochemical industry, ferrous metallurgy, welding

PT 2720

Art. ZL-2720
Welding helmet with a flip-up screen, sweatband and wheel ratchet for size adjustment, glass 108x51mm, pronounced forhead and neck area for greater protection.
EN 175

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JSP OXFORD, ENGLAND

DOMINATOR

Two-part moulded cone with UV stabilised LDPE blow moulded top and DES2 reflective sleeves, stable base, resistant to side winds, can be fitted with signal lamps, suitable for use on highways.

Art. ROAD-007/45
45cm

Art. ROAD-007/53
53cm

Art. ROAD-007/75
75cm

Art. ROAD-007/100
1m

ROADHOG

Traffic cones manufactured from 100% recycled material, DES2 reflective stripes, stable base.

Art. ROAD-008/45
45cm

Art. ROAD-008/75
75cm

STANDARD

One-piece cones with DES2 reflective sleeves, base filled with sand for better stability, stackable one into the other for easier and more economic storage.

Art. ROAD-125/45
45cm

Art. ROAD-125/53
53cm

Art. ROAD-125/75
75cm

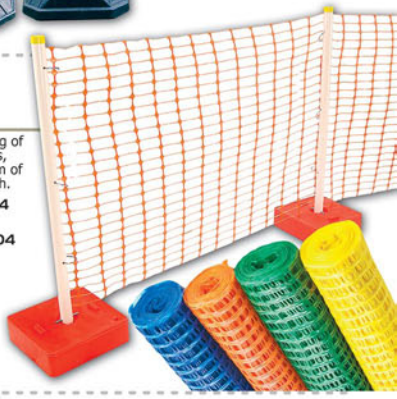
Art. ROAD-125/100
1m

SIGNAL FENCE

Fence for marking of construction sites, roads, in the form of rolles, 50m length.

Art. ROAD-1004
1x50m

Art. ROAD-2004
1,8x50m



MICROLITE

Art. ROAD-3061
Visibility 360°,
uses one 6V battery,
with photocell.

Art. ROAD-1111
6V batteries
for JSP lamps.

Signal lamps for warning and marking of road working sites etc. water resistant and impact resistant, can be fitted on road cones.
EN 12352

MAXILITE

Art. ROAD-3060
Uses two 6V batteries, with photocell.

TITAN

Art. ROAD-0120 - 1.5m
Art. ROAD-1120 - 2m
New UV stabilised barrier, easily foldable, lightweight and very stable, available in lengths of 1,5m and 2m, height 1,2m.
Possibility of branding with client's logo.

TAG

Art. ROAD-2003
2m barrier with one reflective and one white board, lightweight and easily transported, bases are included in the set.

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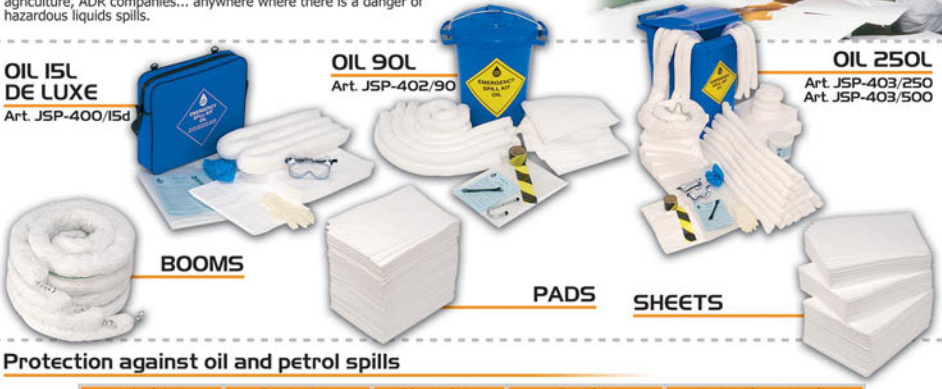
Spill management

Spill Safety kits are specially designed to contain and absorb most liquid spills such as oil spills, petrol spills or chemical spills. JSP products can improve spill management and pollution control thus improving the care and preservation of the environment.
Safety spill management products should be chosen according to the nature and size of the potential spill.

Spill management products can be divided in two groups - oil spill products (white) and chemical spill products (yellow). They are manufactured from polypropilene.

Application:
petrochemical industry, gas stations, reservoairs that contain hazardous liquids, agriculture, ADR companies... anywhere where there is a danger of hazardous liquids spills.



Protection against oil and petrol spills

Article	Product	Dimensions	Packing	Absorption capacity
SPIL-210	Booms	12cm x 3m	4 pcs.	25 lit. per boom
SPIL-220/1	Rolls	48cm x 44cm	2 pcs.	88 lit. per roll
SPIL-220/2	Rolls	97cm x 44cm	1 pcs.	170 lit. per roll
SPIL-230	Pads	48cm x 43cm	100 pcs.	1 lit. per pad
SPIL-240/1	Pillows	30cm x 35cm	10 pcs.	4.2 lit. per pillow
SPIL-240/2	Pillows	40cm x 53cm	10 pcs.	7.2 lit. per pillow
SPIL-250	Sheets	48cm x 43cm	200 pcs.	0.5 lit. per sheet
SPIL-260	Oil Socks	8cm x 1.2m	25 pcs.	3 lit. per sock
SPIL-270	Quatrosorb	15cm x 15cm	1 pcs.	25 lit. per pack

Protection against chemical spills

Article	Product	Dimensions	Packing	Absorption capacity
SPIL-310	Booms	12cm x 3cm	4 pcs.	25 lit. per boom
SPIL-320	Rolls	48cm x 44cm	2 pcs.	88 lit. per roll
SPIL-330	Pads	48cm x 43cm	100 pcs.	0.8 lit. per pad
SPIL-340	Pillows	40cm x 53cm	10 pcs.	6 lit. per pillow
SPIL-350	Sheets	48cm x 43cm	200 pcs.	0.4 lit. per sheet
SPIL-360	Chemical Socks	7cm x 1.2m	25 pcs.	2.75 lit. per sock

**For more detailed information, a wider range of products and a catalogue with technical data, please contact your Distributor.*

ABXIO

Art. SPIL-ABXIO
Fire retardant, highly absorbent wood fibre which absorbs oil, grease and other liquid non-agressive spillages, lightweight, non-toxic, more efficient than other absorption granules, quick absorption, easy to clean up, doesn't leave residue.

Application: workshops, factories, gass stations, agriculture, laboratories...

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www.necprotech.rs

NECPROTECH

Art. JSP-1100

NecProtech is a neck support product for jobs where there is a need for prolonged work with the head tilted back, whenever the head is positioned at an angle behind the spine, it is proven to reduce the pain and pressure to the neck, lightweight, very comfortable.

Application:
painters, car mechanics, aircraft maintenance, electricians, engineers, forestry workers, miners, scaffolding workers and many others.

BACK SUPPORT PE 010

Art. PE-010
Belt with adjustable bands and wide back support, fastening with velcro, protects the back while carrying heavy loads.
Sizes:
M - 1060mm, L - 1115mm, XL - 1160mm, XXL - 1220mm

TIKKINA²

Art. PZ-E91PE
Two light diodes easily adjustable in the desired direction, elastic adjustable band, very lightweight - 78g including batteries, water resistant.

TIKKA XP ATEX

Art. PZ-E81PEX
35 Lumens (maximum), 4x LED, 3 lighting levels with boost mode, range up to 35m, even 50m up to maximum 20 seconds, lightweight - 95g including batteries, warning when the batteries are 70% and 90% discharged, elastic adjustable band, waterproof with a very robust polycarbonate housing, prevents accumulation of gas arround the batteries. For use in hazardous areas, Ex certified.

CERTIFIED

CLEANING COTTON

Art. HS-076
Cleaning cotton for the cleaning of oily, greasy and dusty objects (machines, parts, etc.).

FIRST AID KIT TYPE 1

Art. HS-082
First aid kit, up to 10 people.

Art. HS-083
Replacement kit for first aid up to 10 people.

FIRST AID KIT TYPE 2

Art. HS-282
First aid kit, up to 50 people.

Art. HS-283
Replacement kit for first aid up to 50 people.

CAR FIRST AID KIT

Art. HS-133
First aid kit for cars, in accordance with B SRPS Z.B2.001

EVA

Art. HS-188
Foamy, self-forming knee pad, for use with work trousers, very lightweight and comfortable, suitable for use with: ARGES, OLZA, STANMORE, BRONDBY, NARELLAN and other collections.

KNEE PADS

Art. HS-088
Knee pads, soft rubber.

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SAFETY PLATES

- Mandatory signs
- Prohibition signs
- Danger signs
- Information
- Dangerous substances
- Miscellaneous

Mandatory hand protection

Art. BT-001

Mandatory eye protection

Art. BT-002

Mandatory respiratory protection

Art. BT-003

Mandatory head protection

Art. BT-004

Mandatory hearing protection

Art. BT-005

Mandatory use of safety harness

Art. BT-006

Mandatory foot protection

Art. BT-007

Mandatory use of eye and faceshield

Art. BT-008

Mandatory use of protective suit

Art. BT-009

Mandatory use of safety shoes

Art. BT-010

Danger Do not touch

Art. BT-101

Keep out

Art. BT-102

No smoking

Art. BT-103

First aid

Art. BT-201

Workshop

Art. BT-301

Beware of fall from height

Art. BT-401

General Danger

Art. BT-402

Danger Explosive

Art. BT-403

Danger Biohazard

Art. BT-404

Beware of moving vehicle

Art. BT-405

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