



GLOVES





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Gloves

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MICROFOAM GLOVES



FINELY KNITTED GLOVES WITH MICROFOAM COATING

Standard: PPE Cat. II
EN 388:2016 [4.1.3.1.X]
Coating: nitrile microfoam
Base material: 98% polyamide, 2% elastane
Graduation: 15er

- 2 -thread base fabric
- highly breathable coating
- high abrasion resistance / durable and long-lasting
- ergonomic fit
- Öko-Tex® Standard 100

Art. No.	Colour	Size	PU	SPU
HIT099	grey/black	6-12	120 pairs	12 pairs



OEKO-TEX®
CONFIDENCE IN TEXTILES
STANDARD 100
2012PK0113 AITEX
Tested for harmful substances.
www.oeko-tex.com/standard100



Art. No.	Colour	Size	PU	SPU
HIT099B	blue/black	6-11	120 pairs	12 pairs

- dotted palms

Art. No.	Colour	Size	PU	SPU
HIT099N	grey/black	7-11	120 pairs	12 pairs



FINELY KNITTED GLOVES WITH MICROFOAM COATING

Standard: PPE Cat. II
EN 388:2016 [4.1.3.1.X]
Coating: nitrile microfoam
Base material: 98% polyamide, 2% elastane
Graduation: 15er

- 3 -thread base fabric
- highly breathable coating
- high abrasion resistance / durable and long-lasting
- ergonomic fit
- Öko-Tex® Standard 100

Art. No.	Colour	Size	PU	SPU
HIT091	grey/black	6-12	120 pairs	12 pairs



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- dotted palms

Art. No.	Colour	Size	PU	SPU
HIT091N	grey/black	6-12	120 pairs	12 pairs



MICROFOAM GLOVES



FINELY KNITTED GLOVES WITH MICROFOAM COATING

Standard: PPE Cat. II
 EN 388:2016 [4.1.2.1.X]
 EN 407:2004 [X.1.X.X.X.X]
Coating: nitrile microfoam
Base material: 98% polyamide, 2% elastane
Graduation: 15er

- premium microfoam coating
- very thin 2-thread base fabric
- excellent breathability
- **new extremely thin coating**
- **protection against contact heat of up to 100°C**
- high abrasion resistance / durable and long-lasting
- ergonomic fit
- Öko-Tex® Standard 100
- DMF-free

Art. No.	Colour	Size	PU	SPU
HIT099P	grey/black	7-11	120 pairs	12 pairs



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STANDARD 100
 2012PK0113 AITEX
 Tested for harmful substances.
www.oeko-tex.com/standard100



FINELY KNITTED GLOVES WITH MICROFOAM COATING

Standard: PPE Cat. II
EN 388:2016 [4.1.2.1.X]
EN 407:2004 [X.1.X.X.X.X]

Coating: nitrile microfoam

Base material: 98 % polyamide, 2 % elastane

Graduation: 18er

- highly breathable coating
- very good tactile feel
- high abrasion resistance
- very good fit
- comfortable to wear
- Öko-Tex Standard 100

Art. No.	Colour	Size	PU	SPU
CONDOR-T	red/black	5-12	120 pairs	12 pairs

EN 388



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STANDARD 100
2012PK0113 AITEX
Tested for harmful substances.
www.oeko-tex.com/standard100



Standard: PPE Cat. II
EN 388:2016 [4.1.3.1.X]

Coating: nitrile microfoam

Base material: 98 % polyamide, 2 % elastane

Graduation: 15er

- fully coated with nitrile microfoam
- high abrasion resistance
- good fit
- Öko-Tex Standard 100

Art. No.	Colour	Size	PU	SPU
HIT091V	grey/black	7-11	120 pairs	12 pairs

EN 388



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STANDARD 100
2012PK0113 AITEX
Tested for harmful substances.
www.oeko-tex.com/standard100





ASITEX
FLEXI-PROTECT
E80T1 GR. 10
CE



FINELY KNITTED GLOVES WITH MICROFOAM COATING

Standard: PPE Cat. II
EN 388:2016 [4.1.3.1.X]
Coating: nitrile microfoam
Base material: 100 % nylon
Graduation: 15er

- highly breathable coating
- very good tactile feel
- high abrasion resistance
- very good fit
- comfortable to wear
- Öko-Tex Standard 100

Art. No.	Colour	Size	PU	SPU
E091	grey/black	6-11	120 pairs	12 pairs

EN 388



OEKO-TEX®
CONFIDENCE IN TEXTILES
STANDARD 100
2012PK0113 AITEK
Tested for harmful substances.
www.oeko-tex.com/standard100



Standard: PPE Cat. II
EN 388:2016 [4.1.3.1.X]
Coating: nitrile microfoam with dots
Base material: 100 % nylon
Graduation: 15er

- breathable coating
- **dotted palms**
- good tactile feel
- high abrasion resistance
- good fit
- comfortable to wear
- Öko-TeStandard 100

Art. No.	Colour	Size	PU	SPU
E091N	grey/black	7-11	120 pairs	12 pairs

EN 388



OEKO-TEX®
CONFIDENCE IN TEXTILES
STANDARD 100
2012PK0113 AITEK
Tested for harmful substances.
www.oeko-tex.com/standard100



Standard: PPE Cat. II
EN 388:2016 [4.1.2.1.X]
Coating: nitrile microfoam
Base material: nylon, elastane
Graduation: 15er

- **coating with touch function**
- high abrasion resistance
- good fit

Art. No.	Colour	Size	PU	SPU
E091T	black/black	7-11	120 pairs	12 pairs

EN 388





MICROFOAM GLOVES



Standard: PPE Cat. II
EN 388:2016 [4.1.2.1.X]

Coating: nitrile (sanded)

Base material: polyamide, elastane

Graduation: 15er

- very good tactile feel
- high abrasion resistance
- extremely soft coating
- comfortable to wear
- good fit

Art. No.	Colour	Size	PU	SPU
F099	black	7-11	120 pairs	12 pairs

EN 388



Standard: PPE Cat. II
EN 388:2016 [4.1.2.1.X]

Coating: nitrile / sanded nitrile coating

Base material: polyamide, elastane

Graduation: 15er

- full nitrile coating all the way to the wrist
- nitrile-coated palms
- comfortable to wear
- liquid-tight
- very good grip even with oils

Art. No.	Colour	Size	PU	SPU
N110	blue/black	6-11	120 pairs	12 pairs

EN 388



Standard: PPE Cat. II
EN 388:2016 [2.1.4.2.X]

Coating: latex / sanded latex coating

Base material: polyester

Graduation: 15er

- full latex coating all the way to the wrist
- palms with roughened latex coating
- comfortable and flexible to wear
- liquid-tight
- very good grip with liquids

Art. No.	Colour	Size	PU	SPU
E110	blue/black	6-11	120 pairs	12 pairs

EN 388





CUT PROTECTION GLOVE

Standard: PPE Cat. II
EN 388:2016 [4.5.4.3.F]

Coating: nitrile microfoam

Base material: polyethylene (HDPE)

Graduation: 13er

- sturdy cut protection glove
- cut protection level F (ISO13997)
- reinforcement in the crook of the thumb
- high abrasion resistance
- very good fit
- comfortable to wear

Art. No.	Colour	Size	PU	SPU
3725	grey/black	6-11	100 pairs	12 pairs

EN 388



CUT PROTECTION GLOVE

Standard: PPE Cat. II
EN 388:2016 [3.X.3.1.E]
EN 407:2004 [X.1.X.X.X.X]

Coating: polyurethane

Base material: Para-Armid

Graduation: 18er

- very thin, comfortable to wear
- cut protection level E (ISO13997)
- reinforced abrasion protection at the index finger and thumb
- protection against contact heat of up to 100°C
- high abrasion resistance
- very good fit

Art. No.	Colour	Size	PU	SPU
7099	green/grey	7-11	100 pairs	10 pairs

EN 388



EN 407





CUT PROTECTION GLOVES



CUT PROTECTION GLOVE

Standard: PPE Cat. II
EN 388:2016 [4.X.3.2.B]

Coating: nitrile microfoam

Base material: polyethylene (HDPE)

Graduation: 18er

- nitrile reinforcement in the crook of the thumb
- good tactile feel
- high abrasion resistance
- very good fit
- comfortable to wear

Art. No.	Colour	Size	PU	SPU
3099	green/black	6-11	100 pairs	10 pairs

EN 388



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B



CUT PROTECTION GLOVE

Standard: PPE Cat. II
EN 388:2016 [4.X.4.2.C]

Coating: nitrile microfoam

Base material: polyethylene (HDPE)

Graduation: 13er

- nitrile reinforcement in the crook of the thumb
- good tactile feel
- high abrasion resistance
- very good fit
- comfortable to wear

Art. No.	Colour	Size	PU	SPU
5099	blue/black	6-11	100 pairs	10 pairs

EN 388



13



C



10
SIZE
5095
STAIN
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CE
CAT 3
EN 388
A
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CUT PROTECTION GLOVES



CUT PROTECTION GLOVE

Standard: PPE Cat. II
EN 388:2016 [4.3.4.2.B]

Coating: polyurethane

Base material: HDPE

Graduation: 13er

- palm and fingertips with PU coating
- good tactile feel
- high abrasion resistance
- very good fit
- comfortable to wear

Art. No.	Colour	Size	PU	SPU
3710	white/white	6-11	100 pairs	10 pairs



Standard: PPE Cat. II
EN 388:2016 [4.3.4.2.B]

Coating: polyurethane

Base material: HDPE

Graduation: 13er

- palm and fingertips with PU coating
- good tactile feel
- high abrasion resistance
- very good fit
- comfortable to wear

Art. No.	Colour	Size	PU	SPU
3711	mottled grey/grey	6-11	100 pairs	10 pairs



Standard: PPE Cat. II
EN 388:2016 [4.X.4.2.B]

Coating: polyurethane

Base material: HDPE

Graduation: 13er

- palm and fingertips with PU coating
- good tactile feel
- high abrasion resistance
- good fit
- comfortable to wear

Art. No.	Colour	Size	PU	SPU
3711E	mottled grey/grey	7-11	100 pairs	10 pairs





CUT PROTECTION GLOVE

Standard: PPE Cat. II
EN 388:2016 [4.X.4.3.C]

Coating: polyurethane

Base material: 46 % polyethylene (HPPE),
38 % polyamide,
10 % glass fibre, 6 % elastane

Graduation: 13er

- palm and fingertips with PU coating
- good tactile feel
- high abrasion resistance
- very good fit
- comfortable to wear

Art. No.	Colour	Size	PU	SPU
3715	light grey/black	7-12	120 pairs	12 pairs



EN 388



Standard: PPE Cat. II
EN 388:2016 [4.X.4.3.F]

Coating: polyurethane

Base material: HDPE, polyamide, elastane

Graduation: 13er

- palm and fingertips with PU coating
- good tactile feel
- high abrasion resistance
- good fit
- comfortable to wear

Art. No.	Colour	Size	PU	SPU
3721	mottled grey/black	7-11	100 pairs	10 pairs



EN 388



Standard: PPE Cat. II
EN 388:2016 [4.X.4.2.C]

Coating: polyurethane

Base material: HDPE, polyamide, elastane

Graduation: 13er

- palm and fingertips with PU coating
- good tactile feel
- high abrasion resistance
- good fit
- comfortable to wear

Art. No.	Colour	Size	PU	SPU
3721E	mottled grey/grey	7-11	100 pairs	10 pairs



EN 388





PU GLOVES



Standard: PPE Cat. II
EN 388:2016 [3.1.3.1.X]

Coating: polyurethane

Base material: polyester

Graduation: 13er



- palm and fingertips with PU coating
- good tactile feel
- good fit and secure grip
- comfortable to wear

Art. No.	Colour	Size	PU	SPU
3700	white/white	6-11	240 pairs	12 pairs



Standard: PPE Cat. II
EN 388:2016 [3.1.3.1.X]

Coating: polyurethane

Base material: polyester

Graduation: 13er



- palm and fingertips with PU coating
- good tactile feel
- good fit and secure grip
- comfortable to wear

Art. No.	Colour	Size	PU	SPU
3701	grey/grey	6-11	240 pairs	12 pairs



Standard: PPE Cat. II
EN 388:2016 [3.1.3.1.X]

Coating: polyurethane

Base material: polyester

Graduation: 13er



- palm and fingertips with PU coating
- good tactile feel
- good fit and secure grip
- comfortable to wear

Art. No.	Colour	Size	PU	SPU
3702	black/black	6-11	240 pairs	12 pairs



Standard: PPE Cat. II
EN 388:2016 [2.1.1.1.X]

Coating: polyurethane

Base material: polyamide

Graduation: 18er



- palm and fingertips with PU coating
- excellent tactile feel
- extremely soft and thin coating
- very good fit and secure grip
- very comfortable to wear

Art. No.	Colour	Size	PU	SPU
3709	black/black	6-11	144 pairs	12 pairs



BLUE FINELY KNITTED GLOVES WITH STAMPED NATURAL LATEX COATING

Standard: PPE Cat. II
EN 388:2016 [2.1.3.1.X]

Coating: latex

Base material: polyester

Graduation: 13er

- premium quality
- very good fit
- extremely comfortable to wear
- excellent grip - even when wet

Art. No.	Colour	Size	PU	SPU
3780	blue/black	8-11	144 pairs	12 pairs



FINE KNIT WITH HPT COATING

Standard: PPE Cat. II
EN 388:2016 [2.1.2.1.X]

Coating: HPT®(Hydropellent Technology®)

Base material: 100 % polyamide

Graduation: 15er

- velcro fastener at wrist very good grip when wet
- anti-vibration effect
- oil and grease repellent
- good tactile feel
- good fit and secure grip
- comfortable to wear

Art. No.	Colour	Size	PU	SPU
3790	grey/black	7-11	144 pairs	12 pairs



Standard: PPE Cat. II
EN 388:2016 [4.1.2.1.X]

Coating: nitrile microfoam

Base material: polyester

Graduation: 13er

- good tactile feel
- high abrasion resistance
- good fit
- comfortable to wear
- good resistance to fluids

Art. No.	Colour	Size	PU	SPU
3510	white/grey	7-11	120 pairs	12 pairs
3520	black/black	7-11	120 pairs	12 pairs





NITRILE GLOVES



Standard: PPE Cat. II
EN 388:2016 [4.1.1.1.X]

Coating: nitrile

Base material: 100 % cotton



- back of hand partially coated
- knitted waistband
- high abrasion resistance
- oil and grease repellent

Art. No.	Colour	Size	PU	SPU
03400	yellow	7-11	144 pairs	12 pairs



Standard: PPE Cat. II
EN 388:2016 [4.1.1.2.X]

Coating: nitrile

Base material: 100 % cotton



- **premium quality**
- back of hand partially coated
- knitted waistband
- high abrasion resistance
- good tactile feel

Art. No.	Colour	Size	PU	SPU
03400P	yellow	7-11	144 pairs	12 pairs



Standard: PPE Cat. II
EN 388:2016 [3.1.2.1.X]

Coating: nitrile

Base material: 100 % cotton



- **premium quality**
- back of hand partially coated
- knitted waistband
- high abrasion resistance
- good tactile feel
- oil and grease repellent
- good fit

Art. No.	Colour	Size	PU	SPU
03400T	yellow	7-11	144 pairs	12 pairs



Standard: PPE Cat. II
EN 388:2016 [4.1.1.1.X]

Coating: nitrile


Base material: 100 % cotton



- fully coated
- knitted waistband
- high abrasion resistance
- oil and grease repellent

Art. No.	Colour	Size	PU	SPU
03400V	yellow	7-11	144 pairs	12 pairs



Standard: PPE Cat. II
EN 388:2016 [4.1.1.2.X] 


Coating: nitrile

Base material: 100 % cotton

- back of hand partially coated
- knitted waistband
- high abrasion resistance
- oil and grease repellent

Art. No.	Colour	Size	PU	SPU
3410	blue	8-11	144 pairs	12 pairs



Standard: PPE Cat. II
EN 388:2016 [4.1.1.2.X] 


Coating: nitrile

Base material: 100 % cotton

- fully coated
- knitted waistband
- high abrasion resistance
- oil and grease repellent

Art. No.	Colour	Size	PU	SPU
3420	blue	8-11	144 pairs	12 pairs



Standard: PPE Cat. II
EN 388:2016 [4.1.1.2.X] 


Coating: nitrile

Base material: 100 % cotton

- back of hand partially coated
- cuff
- high abrasion resistance
- oil and grease repellent

Art. No.	Colour	Size	PU	SPU
3430	blue	8-11	144 pairs	12 pairs



Standard: PPE Cat. II
EN 388:2016 [4.1.1.2.X] 

Coating: nitrile

Base material: 100 % cotton

- back of hand fully coated
- cuff
- high abrasion resistance
- oil and grease repellent

Art. No.	Colour	Size	PU	SPU
3440	blue	8-11	144 pairs	12 pairs



LATEX GLOVES



LATEX GLOVES

Standard: PPE Cat. II
EN 388:2016 [3.1.3.1.X]

Coating: latex, wrinkle finish

Base material: polyester

Graduation: 13er

- good fit and secure grip when wet
- water-repellent palms
- comfortable to wear

Art. No.	Colour	Size	PU	SPU
3740	black/black	7-11	144 pairs	12 pairs

EN 388



LATEX GLOVES

Standard: PPE Cat. II
EN 388:2016 [3.1.3.1.X]

Coating: latex, wrinkle finish

Base material: polyester

Graduation: 13er

- **premium quality**
- very good fit and secure grip when wet
- water-repellent palms
- comfortable to wear

Art. No.	Colour	Size	PU	SPU
3750	yellow/black	7-11	144 pairs	12 pairs

EN 388



LATEX GLOVES

Standard: PPE Cat. II
EN 388:2016 [3.1.4.1.X]

Coating: latex, wrinkle finish

Base material: polyester

Graduation: 10er

- good fit and secure grip when wet
- water-repellent palms
- high abrasion resistance

Art. No.	Colour	Size	PU	SPU
3570	yellow/green	8-10	120 pairs	12 pairs

EN 388





LATEX GLOVES

Standard: PPE Cat. II
EN 388:2016 [3.1.3.1.X]
Coating: latex, wrinkle finish
Base material: polyester
Graduation: 10er

- wrinkle finish latex coating
- sturdy design
- good grip when wet and dry

Art. No.	Colour	Size	PU	SPU
3760	grey/black	8-11	144 pairs	12 pairs

EN 388



LATEX GLOVES

Standard: PPE Cat. I
Coating: latex
Base material: cotton

- palm and fingertips with Latecoating
- knitted waistband
- secure grip

Art. No.	Colour	Size	PU	SPU
LS	yellow	10,5	120 pairs	12 pairs



IMITATION LEATHER GLOVE

Standard: PPE Cat. I
Base material: vinyl, cotton

- imitation leather glove (vinyl)
- white back and cuff
- water-repellent

Art. No.	Colour	Size	PU	SPU
PH	green	10,5	120 pairs	12 pairs



LATEX GLOVES

Standard: PPE Cat. I
Coating: latex
Base material: cotton

- palm and fingertips with Latecoating
- cuff
- secure grip

Art. No.	Colour	Size	PU	SPU
LST	yellow	10,5	120 pairs	12 pairs



LEATHER GLOVES



FULL GRAIN COWHIDE LEATHER GLOVE

Standard: PPE Cat. II
EN 388:2016 [2.1.2.3.X]

Material: grain cowhide leather

- premium quality made from selected leather
- TÜV/GS approved
- high-quality cotton lining
- extra-long canvas cuff
- natural colours
- double stitching
- white canvas back and cuff

Art. No.	Colour	Größen	PU	SPU
ADLER-Premium	natural	8-12	72 pairs	12 pairs



www.tuv.com
ID 1111216845

ADLER-PREMIUM

EN 388:2016



2123 X



Gr. 10



FULL GRAIN COWHIDE LEATHER GLOVE

Standard: PPE Cat. II
EN 388:2016 [2.1.3.3.X]

Material: grain cowhide leather

- lined palm
- natural colours
- elasticated cuff
- double stitching
- white canvas back and cuff

Art. No.	Colour	Size	PU	SPU
ADLER-C	natural	10,5	120 pairs	12 pairs
ADLER-C8	natural	8	120 pairs	12 pairs
ADLER-C9	natural	9	120 pairs	12 pairs
ADLER-C12	natural	12	120 pairs	12 pairs

EN 388



FULL GRAIN COWHIDE LEATHER GLOVE

Standard: PPE Cat. II
EN 388:2016 [2.1.3.3.X]

Material: grain cowhide leather

- premium quality
- lined
- natural colours
- double stitching
- yellow canvas back and cuff

Art. No.	Colour	Größen	PU	SPU
ADLER-TOP	natural	9 / 10.5 / 12	72 pairs	12 pairs

EN 388





LEATHER GLOVES



SPLIT COWHIDE LEATHER GLOVE

Standard: PPE Cat. II
EN 388:2016 [4.1.4.4.X]

Material: split cowhide leather

- premium glove made from selected leather
- lined palm
- elasticated cuff
- double stitching
- white canvas back and cuff

Art. No.	Colour	Size	PU	SPU
FALKE-T	natural	11	72 pairs	12 pairs
FALKE-T9	natural	9	72 pairs	12 pairs
FALKE-T10	natural	10	72 pairs	12 pairs
FALKE-T12	natural	12	72 pairs	12 pairs

EN 388



SPLIT COWHIDE LEATHER GLOVE

Standard: PPE Cat. II
EN 388:2016 [3.1.4.3.X]

Material: split cowhide leather

- lined palm
- elasticated cuff
- double stitching
- green striped back and cuff

Art. No.	Colour	Size	PU	SPU
FALKE-G	natural	10,5	72 pairs	12 pairs

EN 388





SPLIT COWHIDE LEATHER GLOVE

Standard: PPE Cat. II
EN 388:2016 [3.1.3.3.X]

Material: split cowhide leather

- lined palm
- double stitching
- white canvas back and cuff

Art. No.	Colour	Size	PU	SPU
FALKE-C	natural	11	120 pairs	12 pairs

EN 388



SPLIT COWHIDE LEATHER GLOVE

Standard: PPE Cat. II
EN 388:2016 [4.1.4.4.X]

Material: split cowhide leather

- reinforced palm, index finger and thumb
- lined palm
- elasticated cuff
- double stitching
- white canvas back and cuff

Art. No.	Colour	Size	PU	SPU
FALKE-V	natural	11	72 pairs	12 pairs

EN 388





LEATHER GLOVES



FULL GRAIN PIG LEATHER GLOVE

Standard: PPE Cat. II
EN 388:2016 [4.1.1.2.X]

Material: full grain pig leather

- lined palm
- white canvas back and cuff

Art. No.	Colour	Size	PU	SPU
88PAWA	light yellow	10,5	120 pairs	12 pairs
88PAWAD	light yellow	9	120 pairs	12 pairs
88PAWA12	light yellow	12	120 pairs	12 pairs



FULL GRAIN PIG LEATHER GLOVE

Standard: PPE Cat. II
EN 388:2016 [4.1.1.2.X]

Material: full grain pig leather

- premium glove made from selected leather
- lined palm
- elasticated cuff
- canvas back and cuff

Art. No.	Colour	Size	PU	SPU
ADLER5	light yellow	10,5	120 pairs	12 pairs



UPHOLSTERY LEATHER GLOVE

Standard: PPE Cat. I
Material: upholstery leather, light colours

- lined
- reinforced palms
- assorted colours by the bo(light colours)
- canvas back and cuff

Art. No.	Colour	Size	PU	SPU
UGMT-H	light yellow	10,5	120 pairs	12 pairs



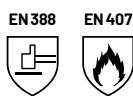
WELDING GLOVES - COWHIDE LEATHER

Standard: PPE Cat. II
 EN 388:2016 [4.1.3.3.X]
 EN 407:2004 [4.1.2.2.4.4]
 EN 12477:2001

Material: full grain pig leather

- welding glove made fully from split cowhide leather
- double stitching

Art. No.	Colour	Size	PU	SPU
535SS	light grey	10,5	120 pairs	12 pairs



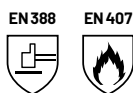
WELDING GLOVES - COWHIDE LEATHER

Standard: PPE Cat. II
 EN 388:2016 [4.1.3.3.X]
 EN 407:2004 [4.1.2.2.4.4]
 EN 12477:2001

Material: full grain cowhide leather (palm)
 split cowhide leather (back and cuff)

- combined welding glove
- index finger completely from full grain leather
- double stitching

Art. No.	Colour	Size	PU	SPU
535VS	light grey	10,5	120 pairs	12 pairs



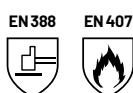
WELDING GLOVES - COWHIDE LEATHER

Standard: PPE Cat. II
 EN 388:2016 [2.1.4.3.X]
 EN 407:2004 [4.1.3.2.4.4]
 EN 12477:2001

Material: full grain cowhide leather (palm and back)
 split cowhide leather (cuff)

- welding glove from full grain cowhide leather
- cuff made from split leather
- double stitching

Art. No.	Colour	Size	PU	SPU
535VV	light grey	10,5	120 pairs	12 pairs





KNITTED GLOVES



FINELY KNITTED GLOVES

Standard: PPE Cat. II
EN 388:2016 [2.1.4.X.X]

Coating: vinyl dots

Base material: polyamide (outer), cotton (inner)

Graduation: 13er

- plated (cotton inner – polyamide outer)
- knitted waistband
- seamless
- good fit and secure grip
- comfortable to wear

Art. No.	Colour	Size	PU	SPU
3685	white/red	7-11	240 pairs	12 pairs



FINELY KNITTED GLOVES

Standard: PPE Cat. II
EN 388:2016 [2.1.4.X.X]

Coating: vinyl dots

Base material: polyamide (outer), cotton (inner)

Graduation: 13er

- plated (cotton inner – polyamide outer)
- knitted waistband
- seamless
- good fit and secure grip
- comfortable to wear

Art. No.	Colour	Size	PU	SPU
3688	blue	6-11	240 pairs	12 pairs



FINELY KNITTED GLOVES

Standard: PPE Cat. II
EN 388:2016 [0.1.2.X.X]

Coating: vinyl dots

Base material: cotton, elastane

Graduation: 13er

- blue dots
- seamless
- good fit and secure grip
- thumb and index finger with touchscreen function
- suitable for touchscreens and smartphones

Art. No.	Colour	Size	PU	SPU
3655	blue	6-11	240 pairs	12 pairs





COARSE KNIT GLOVE

Standard: PPE Cat. II
EN 388:2016 [1.1.2.X.X]
Coating: vinyl dots
Base material: polyamide (nylon), cotton
Graduation: 10er

- white with blue dots
- knitted waistband
- seamless

Art. No.	Colour	Size	PU	SPU
3620	white/blue	7/8, 9/10	240 pairs	12 pairs

EN 388



COARSE KNIT GLOVE

Standard: PPE Cat. II
EN 388:2016 [1.1.2.X.X]
Coating: vinyl dots
Base material: polyamide (nylon), cotton
Graduation: 10er

- grey with black dots
- knitted waistband
- seamless

Art. No.	Colour	Size	PU	SPU
3630	grey/black	7/8, 9/10	240 pairs	12 pairs

EN 388



FINELY KNITTED GLOVES

Standard: PPE Cat. II
EN 388:2016 [1.1.2.X.X]
Coating: vinyl dots
Base material: polyester, cotton
Graduation: 13er

- white with blue dots
- knitted waistband
- seamless
- good fit and secure grip

Art. No.	Colour	Size	PU	SPU
3648	black	7-11	240 pairs	12 pairs

EN 388





CHEMICAL PROTECTION GLOVES (NITRILE, NEOPRENE, LATEX, PVC)



Chemical protection gloves - nitrile

Standard: PPE Cat. III
EN 388:2016 [4.1.0.1.X]
EN ISO 374-1:2016 TYPE A [J.K.L.O.P.T]
EN ISO 374-5:2016 [VIRUS]

Material: nitrile

- 320 mm length, ≈ 0.40 mm thickness
- fully coated with cotton padding
- oil and grease repellent
- good fit and secure grip
- diamond pattern on the palm
- food contact grade

Art. No.	Colour	Size	PU	SPU
3450	green	7-11	144 pairs	12 pairs



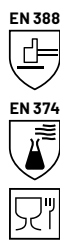
Chemical protection gloves - nitrile

Standard: PPE Cat. III
EN 388:2016 [4.1.0.1.X]
EN ISO 374-1:2016 TYPE A [A.J.K.L.O.T]
EN ISO 374-5:2016

Material: nitrile ≈ 0,38 mm thickness

- 320 mm length, ≈ 0.38 mm thickness
- fully coated with cotton padding
- oil and grease repellent
- profiled palm
- good fit and secure grip
- food contact grade

Art. No.	Colour	Size	PU	SPU
3450-ECO	green	7-11	144 pairs	12 pairs



Chemical protection gloves - neoprene

Standard: PPE Cat. III
EN 388:2016 [2.1.2.1.X]
EN ISO 374-1:2016 TYPE A [J.K.L.N.P.T]
EN ISO 374-5:2016 [VIRUS]

Material: neoprene / latex ≈ 0,68 mm thickness

- 320 mm length, ≈ 0.68 mm thickness
- fully coated with cotton padding
- oil and grease repellent
- profiled palm
- good fit and secure grip
- food contact grade

Art. No.	Colour	Size	PU	SPU
3470	black	7-11	100 pairs	10 pairs



Chemical protection gloves - latex

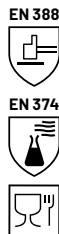
Standard: PPE Cat. III
EN 388:2016 [2.1.1.1.X]
EN ISO 374-1:2016 TYPE A [A.K.L.N.P.T]
EN ISO 374-5:2016 [VIRUS]

Material: neoprene / latex ≈ 0,70 mm thickness

- natural latecoated with neoprene
- 320 mm length, ≈ 0.70 mm thickness
- oil and grease repellent
- profiled palm
- good fit and secure grip
- chemical resistant and food contact grade

Art. No.	Colour	Size	PU	SPU
3452	yellow/blue	7-10	100 pairs	10 pairs

CHEMICAL PROTECTION GLOVES (NITRILE, NEOPRENE, LATEX, PVC)



Chemical protection gloves - nitrile

Standard: PPE Cat. III
EN 388:2016 [4.1.3.1.X]
EN ISO 374-1:2016 [A.K.L.P.S.T]
EN ISO 374-5:2016
EN 407:2004 [X.2.X.X.X.X]

Material: latex (natural)

Futter: cotton

- natural latex with cotton lining
- 300 mm length
- oil and grease repellent
- good fit and secure grip
- chemical resistant and food contact grade

Art. No.	Colour	Size	PU	SPU
3454	blue	7-11	144 pairs	12 pairs

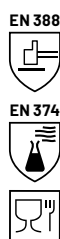
PVC glove

Standard: PPE Cat. III
EN 388:2016 [4.1.2.1.X]
EN ISO 374-1:2016 TYPE B [A.K.L]
EN ISO 374-5:2016

Material: PVC, reddish brown

- premium PVC glove
- three different lengths 270 mm, 350 mm and 450 mm
- fully coated
- chemical resistant

Art. No.	Länge	Colour	Size	PU	SPU
PK-P	27 cm	reddish brown	9,10	120 pairs	12 pairs
PL-P	35 cm	reddish brown	10	72 pairs	12 pairs
PL-P45	45 cm	reddish brown	10	72 pairs	12 pairs



Household glove, latex

Standard: PPE Cat. III
EN 388:2016 [2.0.0.0.X]
EN ISO 374-1:2016 TYPE B [K.P.T]
EN ISO 374-5:2016

Material: natural latex ≈ 0,45 mm thickness

- 300 mm length
- fully coated with cotton padding
- oil and grease repellent
- profiled palm
- good fit and secure grip
- chemical resistant
- food contact grade

Art. No.	Colour	Size	PU	SPU
HS	yellow	7-11	144 pairs	12 pairs

Household glove, latex

Standard: PPE Cat. III
EN 388:2016 [1.0.0.0.X]
EN ISO 374-1:2016 TYPE B [K]
EN ISO 374-5:2016

Material: natural latex ≈ 0,45 mm thickness

- 300 mm length
- fully coated with cotton padding
- oil and grease repellent
- profiled palm
- good fit and secure grip

Art. No.	Colour	Size	PU	SPU
HSE	yellow	7-11	144 pairs	12 pairs



COTTON GLOVES



COTTON TRICOT GLOVE

Standard: PPE Cat. I
Material: cotton

Art. No.	Colour	Size	PU	SPU
BTH	white	H (men)	600 pairs	12 pairs
BTD	white	D (women)	600 pairs	12 pairs



COTTON TRICOT GLOVE

Standard: PPE Cat. I
Material: cotton

- bleached white
- with fourchettes

Art. No.	Colour	Size	PU	SPU
BTWS	white	6-11	600 pairs	12 pairs



COTTON JERSEY GLOVE

Standard: PPE Cat. I
Material: cotton

- natural white

Art. No.	Colour	Size	PU	SPU
BJH	white	H (men)	240 pairs	12 pairs



KNITTED WINTER GLOVES

Standard: PPE Cat. II
EN 388:2016 [3.1.3.1.X]
EN 511:2006 [0.1.0]
Coating: HPT® (Hydropellent Technology®)
Base material: polyamide
Futter: acrylic
Graduation: 10er

- premium winter glove with thick acrylic lining
- soft ¾ HPT® vinyl coating
- very good grip when wet
- anti-vibration effect
- oil and grease repellent
- good fit and secure grip
- comfortable to wear

Art. No.	Colour	Size	PU	SPU
3677V	black/black	7-11	60 pairs	6 pairs



KNITTED WINTER GLOVES

Standard: PPE Cat. II
EN 388:2016 [3.1.2.1.X]
EN 511:2006 [X.1.X]
Coating: nitrile
Base material: polyester, acrylic
Graduation: 10er

- made from two layers of knitted fabric
- very good thermal insulation
- very good grip

Art. No.	Colour	Size	PU	SPU
3677GD	yellow/black	8-11	60 pairs	6 pairs



KNITTED WINTER GLOVES

Standard: PPE Cat. II
EN 388:2016 [4.2.3.2.B]
EN 511:2006 [0.2.0]
EN 407:2004 [X.1.X.X.X.X]
Coating: nitrile
Base material: polyester, acrylic
Graduation: 10er

- wrinkle finish
- good grip when wet
- oil and grease repellent

Art. No.	Colour	Size	PU	SPU
3675WG	yellow	8-11	60 pairs	6 pairs





WINTER GLOVES



EN 388



EN 511



EN 388



EN 511



KNITTED WINTER GLOVES

Standard: PPE Cat. II
EN 388:2016 [2.1.4.1.B]
EN 511:2006 [0.1.X]

Coating: latex, wrinkle finish

Base material: polyester, cotton

Graduation: 10er

- premium winter glove (terrycloth)
- ¾ Latecoating
- very good grip when wet
- oil and grease repellent
- good fit and secure grip when wet
- comfortable to wear

Art. No.	Colour	Size	PU	SPU
3675	white/black	9-11	60 pairs	6 pairs

KNITTED WINTER GLOVES

Standard: PPE Cat. II
EN 388:2016 [1.1.4.1]
EN 511:2006 [X.1.X]

Coating: latex, wrinkle finish

Base material: polyacrylic

Graduation: 7er

- winter gloves
- palm and fingertips with Latecoating
- good grip when wet
- oil and grease repellent
- good fit and secure grip when wet
- comfortable to wear

Art. No.	Colour	Size	PU	SPU
3675W	yellow/black	8-11	60 pairs	6 pairs



EN 388



EN 511



FULL GRAIN COWHIDE LEATHER GLOVE

Standard: PPE Cat. II
EN 388:2016 [4.1.2.2.X]
EN 511:2006 [0.2.0]

Material: grain cowhide leather, natural
Futter: molton (winter lining)

- fully lined with molton
- natural colours

Art. No.	Colour	Size	PU	SPU
Adler-M	natural	11	60 pairs	6 pairs



WINTER GLOVES

Standard: PPE Cat. I
Material: grain cowhide leather, natural
Futter: polyacrylic (winter lining)

- fully lined
- reinforced palms
- assorted colours by the box
- white canvas back and cuff

Art. No.	Colour	Size	PU	SPU
UGW	natural	11	60 pairs	6 pairs



DISPOSABLE GLOVES, NITRILE NON-POWDERED

Standard: PPE Cat. III
EN 455-1/2/4, AQL 1,5
EN 374-1/2/3



Material: nitrile

- rolled edge
- dispensing bow with 100 pieces

Art. No.	Colour	Size	Box à:	SPU
ENHU	blue	S-XL	100 pcs	1000 pcs
ENHU-S	black	S-XL	100 pcs	1000 pcs
ENHU35	blue	S-2XL	100 pcs	1000 pcs



DISPOSABLE GLOVES, VINYL

Standard: PPE Cat. III
EN 455-1/2/4, AQL 1,5
EN 374-1/2



Material: vinyl

- rolled edge
- dispensing bow with 100 pieces

Art. No.	Colour	Size	Box à:	SPU
EVH [gepudert]	white	S-XL	100 pcs	1000 pcs
EVHU [ungepudert]	white	S-XL	100 pcs	1000 pcs



DISPOSABLE GLOVES, LATEX

Standard: PPE Cat. III
EN 455-1/2/3/4, AQL 1,5
EN 374-1/2



Material: latex

- rolled edge
- dispensing bow with 100 pieces

Art. No.	Colour	Size	Box à:	SPU
ELH [gepudert]	white	S-XL	100 pcs	1000 pcs
ELHU [ungepudert]	white	S-XL	100 pcs	1000 pcs



STANDARDS

EN 420 - Protective gloves – General requirements

The general requirements for protective gloves are determined within the framework of this standard. These requirements include design principles, packaging, material resistance to permeation by water, innocuousness, comfort, performance capabilities, the manufacturer's markings as well as information to be provided by the manufacturer.



a b c d e f

EN 388 - Protective gloves against mechanical risks

This standard dating back to 2003 (EN 388:2003) determines four criteria by means of which protection against mechanical risks can be assessed. A performance level is assigned to each criterion:

Performance levels according to EN 388			Performance indicator					
			0	1	2	3	4	5
a ▶	Abrasion resistance	0 to 4 (cycles)	<100	100	500	2000	8000	
b ▶	Cut resistance (circular blade)	0 to 5 (factor)	<1,2	1,2	2,5	5,0	10,0	20,0
c ▶	Tear resistance:	0 to 4 (Newton)	<1,2	10	25	50	75	
d ▶	Puncture resistance:	0 to 4 (Newton)	<20	20	60	100	150	
e ▶	Cut resistance (TDM) according to EN ISO 13997:1999	A to F						
f ▶	Impact protection test according to EN 13594:2015	P						

The higher the value, the better the test result for the respective mechanical risk. In addition to this, further development of this standard has already been published in 2016 (EN 388:2016). This publication contains extension of the mechanical risks to include the criteria:
Cut protection (ISO 13997) A to F
Protection against impact*: P (if successful)

*the test for protection against impact is optional and only makes sense for gloves with padding which dampens impact.



a b c
Full protection

EN 374-1 - Protective gloves against chemicals

Within the framework of this standard, we distinguish between two types of chemical protection. Gloves offering full protection are marked with a conical flask and provide protection against at least the 3 following chemicals for longer than 30 minutes:

- A Methanol
- B Acetone
- C Acetonitrile
- D Dichloromethane
- E Carbon disulphide
- F Toluene
- G Diethylamine
- H Tetrahydrofuran
- I Ethyl acetate
- J n-Heptane
- K Sodium hydroxide 40%
- L Sulphuric acid 96%

In addition to this, further development of this standard was published in 2016 (EN ISO 374-1:2016: Protective gloves against hazardous chemicals and microorganisms – Part 1: Terminology and performance requirements for chemical risks). Here, identification codes have been extended to include the letters M – T:

- M Nitric acid 65%
- N Acetic acid 99%
- O Ammonia water 25%
- P Hydrogen peroxide 30%
- S Hydrofluoric acid 40%
- T Formaldehyde 37%



Limited protection

In contrast, gloves offering limited chemical protection are marked with a beaker. These gloves are watertight and can provide protection against certain chemicals.



a b c d e f

EN 407 - Protection against thermal risks

Within the framework of this standard, protection provided by gloves against heat risks is tested. The test includes the following criteria:

- a ► Combustion behaviour: 0 to 4
- b ► Contact heat: 0 to 4
- c ► Convection heat: 0 to 4
- d ► Radiant heat: 0 to 4
- e ► Small drops of molten metal: 0 to 4
- f ► Large quantities of molten metal: 0 to 4

Higher values indicate a better test result. The value "X" indicates that the glove has not been tested according to this criterion.



a b c

EN 511 - Protective gloves against cold

The following criteria give information as to how well a glove protects your hands while working in a cold environment:

- a ► Convective cold: 0 to 4
- b ► Contact cold: 0 to 4
- c ► Waterproofing: 0 to 1

Higher values indicate a better test result. The value "X" indicates that the glove has not been tested according to this criterion.

PPE CATEGORIES – PERSONAL PROTECTIVE EQUIPMENT

- Kat. I** Protection against low risks
- Kat. II** Protection against medium risks
- Kat. III** Protection against high risks

SIZE CHART - GLOVES

UNIVERSAL SIZES					
XS	S	M	L	XL	2XL
6	7	8	9	10	11



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