

PROLINE

MEGA

TRYTON

VULCAN

LAHTI PRO

### 1 GOAT LEATHER PROTECTIVE GLOVES



Kat. I  
Cat. I



MATERIAL: Goatskin, elastane. Grip made from a single piece of leather increases the glove's durability. The top of the glove made from flexible material provides perfect fit to the hand. STANDARD: EN ISO 21420.

Code	Size		
L272607K	7 (S)	x	12/120
L272608K	8 (M)	x	12/120
L272609K	9 (L)	x	12/120

### 3 GOAT LEATHER PROTECTIVE GLOVES



EN 388  
2123X



Kat. II  
Cat. II



MATERIAL: goatskin, cotton, elastane. The grip made from a single leather piece increases glove's durability. Elastic drawstring with a velcro fastener provides comfort. STANDARD: EN ISO 21420, EN 388.

Code	Size		
L270208K	8 (M)	x	12/120
L270209K	9 (L)	x	12/120
L270210K	10 (XL)	x	12/120
L270211K	11 (2XL)	x	12/120

### 2 GOAT LEATHER PROTECTIVE GLOVES



Kat. I  
Cat. I



MATERIAL: Goatskin, polyester. The top of the glove made from flexible material provides perfect fit to the hand. Grip made from a single piece of material increases glove's durability. Elastic drawstring with a velcro fastener provides comfort. STANDARD: EN ISO 21420.

Code	Size		
L273308K	8 (M)	x	12/120
L273309K	9 (L)	x	12/120
L273310K	10 (XL)	x	12/120
L273311K	11 (2XL)	x	12/120

### 4 GOAT LEATHER PROTECTIVE GLOVES



Kat. I  
Cat. I



MATERIAL: goatskin, cotton, elastane. The grip made from a single leather piece increases glove's durability. Elastic drawstring with a velcro fastener provides comfort. STANDARD: EN ISO 21420.

Code	Size		
L273008K	8 (M)	x	12/120
L273009K	9 (L)	x	12/120
L273010K	10 (XL)	x	12/120
L273011K	11 (2XL)	x	12/120

**1 SHEEP LEATHER PROTECTIVE GLOVES**



**Kat. II** **CE**  
**Cat. II**

MATERIAL: Sheep leather, elastane, polyester. Grip made from a single piece of leather increases the glove's durability. Elastic drawstring with a velcro fastener provides comfort. 12 pairs per package. STANDARD: EN21420, EN388.

Code	Size		
L272008W	8 (M)		20
L272009W	9 (L)		20
L272010W	10 (XL)		20
L272011W	11 (2XL)		20

**3 GOAT LEATHER PROTECTIVE GLOVES**



**Kat. I** **CE**  
**Cat. I**

MATERIAL: goatskin, cotton, elastane. Elastic drawstring with a velcro fastener provides comfort. STANDARD: EN ISO 21420.

Code	Size		
L273108K	8 (M)	x	12/120
L273109K	9 (L)	x	12/120
L273110K	10 (XL)	x	12/120
L273111K	11 (2XL)	x	12/120

**2 GOAT LEATHER PROTECTIVE GLOVES**



**Kat. I** **CE**  
**Cat. I**

MATERIAL: goatskin, cotton, elastane. The grip made from a single leather piece increases glove's durability. Elastic drawstring with a velcro fastener provides comfort. STANDARD: EN ISO 21420.

Code	Size		
L270608K	8 (M)	x	12/120
L270609K	9 (L)	x	12/120
L270610K	10 (XL)	x	12/120
L270611K	11 (2XL)	x	12/120

**4 SHEEP LEATHER PROTECTIVE GLOVES**



**Kat. II** **CE**  
**Cat. II**

MATERIAL: Sheep leather, elastane, polyester. Grip made from a single piece of leather increases the glove's durability. Elastic drawstring with a velcro fastener provides comfort. 12 pairs per package. STANDARD: EN21420, EN388.

Code	Size		
L272108W	8 (M)		20
L272109W	9 (L)		20
L272110W	10 (XL)		20
L272111W	11 (2XL)		20

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### 1 GOAT LEATHER PROTECTIVE GLOVES



Kat. II  
Cat. II



MATERIAL: goatskin, nylon, polyester. Grip made from a single piece of leather increases the glove's durability. STANDARD: EN ISO 21420, EN 388.

Code	Size		
L270708K	8 (M)	x	12/120
L270709K	9 (L)	x	12/120
L270710K	10 (XL)	x	12/120
L270711K	11 (2XL)	x	12/120

### 3 SHEEP LEATHER PROTECTIVE GLOVES



Kat. II  
Cat. II



MATERIAL: Sheep leather, elastane, polyester. Grip made from a single piece of leather increases the glove's durability. 12 pairs per package. STANDARD: EN21420, EN388.

Code	Size		
L272208W	8 (M)	x	20
L272209W	9 (L)	x	20
L272210W	10 (XL)	x	20
L272211W	11 (2XL)	x	20

### 2 GOAT LEATHER PROTECTIVE GLOVES



Kat. I  
Cat. I



MATERIAL: Goatskin, polyester. The grip made from a single leather piece. STANDARD: EN ISO 21420.

Code	Size		
L273208K	8 (M)	x	12/120
L273209K	9 (L)	x	12/120
L273210K	10 (XL)	x	12/120
L273211K	11 (2XL)	x	12/120

### 4 GOAT LEATHER PROTECTIVE GLOVES



Kat. I  
Cat. I



MATERIAL: goatskin, cotton, polyester. Grip made from a single piece of leather increases the glove's durability. STANDARD: EN ISO 21420.

Code	Size		
L271608K	8 (M)	x	12/120
L271609K	9 (L)	x	12/120
L271610K	10 (XL)	x	12/120
L271611K	11 (2XL)	x	12/120

**1 GOAT LEATHER PROTECTIVE GLOVES**



**Kat. I**  
**Cat. I** **CE**

MATERIAL: goatskin. Leather used to make the entire glove increases glove's durability. A wrist drawstring provides high comfort of work. STANDARD: EN ISO 21420.

Code	Size		
L271008K	8 (M)	x	12/120
L271009K	9 (L)	x	12/120
L271010K	10 (XL)	x	12/120
L271011K	11 (2XL)	x	12/120

**3 COWHIDE PROTECTIVE GLOVES**



**EN 388**  
**3232X**



**Kat. II**  
**Cat. II** **CE**

MATERIAL: split cowhide, polyester. The grip made from a single leather piece. High comfort of work thanks to the inner lining. STANDARD: EN ISO 21420, EN 388.

Code	Size		
L270110K	10 (XL)	x	12/120

**2 GOAT LEATHER PROTECTIVE GLOVES**



**Kat. I**  
**Cat. I** **CE**

MATERIAL: Goatskin, polyester. Grip made from a single piece of leather increases the glove's durability. Stiffened cuff provides additional wrist protection. STANDARD: EN ISO 21420.

Code	Size		
L272410K	10 (XL)	x	12/120

**4 COWHIDE PROTECTIVE GLOVES**



**Kat. I**  
**Cat. I** **CE**

MATERIAL: split cowhide, polyester. Stitched glove grip. High comfort of work thanks to the inner lining. 12 pairs per package. STANDARD: EN ISO 21420.

Code	Size		
L270510W	10 (XL)		10

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### 1 COWHIDE FURNITURE LEATHER PROTECTIVE GLOVES



Kat. I  
Cat. I



MATERIAL: cowhide, cotton. Stitched grip. Leather cuff provides additional wrist protection. STANDARD: EN ISO 21420.

Code	Size		
L271310W	10 (XL)		10

### 3 PROTECTIVE WELDING GLOVES



EN 407  
413X3X

EN 388  
4243X



Kat. II  
Cat. II



MATERIAL: split cowhide. Glove length 35 cm. The grip made from a single leather piece. High resistance to abrasion and tearing (resistance level 4). High resistance to ignition, convection heat, and small splinters of melted metal. Application: welding. STANDARD: EN 407, EN 388, EN12477-A&B, EN ISO 21420.

Code	Size		
L270411K	11 (2XL)		x 12/108

### 2 PROTECTIVE WELDING GLOVES



EN 407  
413X3X

EN 388  
4243X



Kat. II  
Cat. II



MATERIAL: split cowhide, cotton. Glove length 35 cm. The grip made from a single leather piece. High comfort of work and increased thermal insulation thanks to the inner lining. Non-flammable thread on the seams increases glove resistance to heat. High resistance to abrasion and tearing (resistance level 4). High resistance to ignition, convection heat, and small splinters of melted metal. Application: welding. STANDARD: EN 407, EN 388, EN12477-A&B, EN ISO 21420, EN ISO 21420.

Code	Size		
L270311K	11 (2XL)		x 12/72

### 4 PROTECTIVE WELDING GLOVES



EN 407  
412X4X

EN 388  
2132X



Kat. II  
Cat. II



Material: Goatskin, cowhide. Glove length 35 cm. Grip made from a single piece of leather increases the glove's durability. Non-flammable thread on the seams increases glove resistance to heat. High ignition resistance (resistance level 4). Finished with a drawstring. Application: welding. STANDARD: EN ISO 21420, EN 407, EN388, EN12477-A.

Code	Size		
L271910K	10 (XL)		x 12/120

**1 ANTI-VIBRATION PROTECTIVE GLOVES**



EN 388  
4142B



Kat. II  
Cat. II

MATERIAL: polyester, rubber. The grip of the glove equipped with rubber pads reducing vibrations. High resistance to abrasion and tearing (resistance level 4). STANDARD: EN ISO 21420, EN 388, EN ISO 10819.

Code	Size		
L290110K	10 (XL)	x	6/60

**2 LATEX-COATED PROTECTIVE GLOVES**



LATEX



Kat. I  
Cat. I

MATERIAL: Nylon, latex. Coated with a double latex layer on the grip. Structered latex on the grip increases comfort of work with slippery objects and provides increased resistance to abrasion and tearing. Flexible and expandable - provide very good grip and comfort of work. Finished with a drawstring. STANDARD: EN ISO 21420.

Code	Size		
L211907K	7 (S)	x	12/120
L211908K	8 (M)	x	12/120
L211909K	9 (L)	x	12/120
L211910K	10 (XL)	x	12/120
L211911K	11 (2XL)	x	12/120

**3 LATEX-COATED PROTECTIVE GLOVES**



LATEX



Kat. I  
Cat. I

MATERIAL: elastane, polyester, latex. Coated with a latex foam, increasing resistance to abrasion and tearing. Embossing on the inside of the glove increases comfort of work with slippery objects. Flexible and expandable adjust themselves perfectly to the hand shape. Finished with a drawstring. STANDARD: EN ISO 21420.

Code	Size		
L211607K	7 (S)	x	12/120
L211608K	8 (M)	x	12/120
L211609K	9 (L)	x	12/120
L211610K	10 (XL)	x	12/120
L211611K	11 (2XL)	x	12/120

**4 LATEX-COATED PROTECTIVE GLOVES**



LATEX



Kat. I  
Cat. I

MATERIAL: Nylon, latex. Coated with porous latex foam increasing breathability, resistance to abrasion and tearing, and increasing adhesion. Flexible and expandable - provide very good grip and comfort of work. Finished with a drawstring. STANDARD: EN ISO 21420.

Code	Size		
L211707K	7 (S)	x	12/120
L211708K	8 (M)	x	12/120
L211709K	9 (L)	x	12/120
L211710K	10 (XL)	x	12/120
L211711K	11 (2XL)	x	12/120

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### 1 LATEX-COATED PROTECTIVE GLOVES



LATEX



Kat. I  
Cat. I



MATERIAL: Polyester, latex. Coated with a porous latex foam, increasing resistance to abrasion and tearing as well as increasing adhesion. Flexible and expandable - provide very good grip and comfort of work. Finished with a drawstring. STANDARD: EN ISO 21420.

Code	Size		
L211507K	7 (S)	x	12/120
L211508K	8 (M)	x	12/120
L211509K	9 (L)	x	12/120

### 3 LATEX-COATED PROTECTIVE GLOVES



LATEX

EN 388  
3131X



Kat. II  
Cat. II



MATERIAL: nylon, polyester, latex. Coated with porous latex increasing resistance to abrasion and tearing as well as increasing adhesion. High resistance to abrasion and tearing (resistance level 3). Flexible and expandable - provide very good grip and comfort of work. Finished with a drawstring. STANDARD: EN ISO 21420, EN 388.

Code	Size		
<b>12 pairs in a pack</b>			
L210407W	7 (S)	-	10
L210408W	8 (M)	-	10
L210409W	9 (L)	-	10
L210410W	10 (XL)	-	10
<b>1 pair on hangtag</b>			
L210409K	9 (L)	x	12/120

### 2 LATEX-COATED PROTECTIVE GLOVES



LATEX



Kat. I  
Cat. I



MATERIAL: Nylon, latex. Structured latex on the grip increases comfort of work with slippery objects and provides increased resistance to abrasion and tearing. Flexible and expandable - provide very good grip and comfort of work. Finished with a drawstring. STANDARD: EN ISO 21420.

Code	Size		
L212007K	7 (S)	x	12/120
L212008K	8 (M)	x	12/120
L212009K	9 (L)	x	12/120

### 4 LATEX-COATED PROTECTIVE GLOVES



LATEX



Kat. I  
Cat. I



MATERIAL: Nylon, latex. Coated with porous latex increasing resistance to abrasion and tearing as well as increasing adhesion. Flexible and expandable - provide very good grip and comfort of work. Finished with a drawstring. 12 pairs per package. STANDARD: EN ISO 21420.

Code	Size	
L212109W	9 (L)	20
L212110W	10 (XL)	20

**1 LATEX-COATED PROTECTIVE GLOVES**



**LATEX**  
**EN 388**  
 4121X



**Kat. II**  
**Cat. II** **CE**

MATERIAL: Polyester, latex. Coated with porous latex increasing resistance to abrasion and tearing as well as increasing adhesion. High resistance to abrasion (resistance level 4). Flexible and expandable - provide very good grip and comfort of work. Finished with a drawstring. STANDARD: EN ISO 21420, EN 388.

Code	Size		
<b>12 pairs in a pack</b>			
L211207W	7 (S)	-	20
L211208W	8 (M)	-	20
L211209W	9 (L)	-	20
L211210W	10 (XL)	-	20
L211211W	11 (2XL)	-	20
<b>1 pair on hangtag</b>			
L211209K	9 (L)	x	12/240
L211210K	10 (XL)	x	12/240

**3 LATEX-COATED PROTECTIVE GLOVES**



**LATEX**



**Kat. I**  
**Cat. I** **CE**

MATERIAL: Polyester, latex. Coated with porous latex increasing resistance to abrasion and tearing as well as increasing adhesion. Flexible and expandable - provide very good grip and comfort of work. Finished with a drawstring. STANDARD: EN ISO 21420.

Code	Size		
<b>12 pairs in a pack</b>			
L211107W	7 (S)	-	20
L211108W	8 (M)	-	20
L211109W	9 (L)	-	20
L211110W	10 (XL)	-	20
L211111W	11 (2XL)	-	20
<b>1 pair on hangtag</b>			
L211109K	9 (L)	x	12/240
L211110K	10 (XL)	x	12/240

**2 LATEX-COATED PROTECTIVE GLOVES**



**LATEX**



**Kat. I**  
**Cat. I** **CE**

MATERIAL: Polyester, latex. Coated with porous latex increasing resistance to abrasion and tearing as well as increasing adhesion. Flexible and expandable - provide very good grip and comfort of work. Finished with a drawstring. STANDARD: EN ISO 21420.

Code	Size		
<b>12 pairs in a pack</b>			
L210507W	7 (S)	-	20
L210508W	8 (M)	-	20
L210509W	9 (L)	-	20
L210510W	10 (XL)	-	20
L210511W	11 (2XL)	-	20
<b>1 pair on hangtag</b>			
L210507K	7 (S)	x	12/120
L210508K	8 (M)	x	12/120
L210509K	9 (L)	x	12/120
L210510K	10 (XL)	x	12/120
L210511K	11 (2XL)	x	12/120

**4 LATEX-COATED PROTECTIVE GLOVES**



**LATEX**



**Kat. I**  
**Cat. I** **CE**

MATERIAL: Polyester, latex. Coated with porous latex increasing resistance to abrasion and tearing as well as increasing adhesion. Flexible and expandable - provide very good grip and comfort of work. Finished with a drawstring. STANDARD: EN ISO 21420. 12 pairs per package.

Code	Size	
L212207W	7 (S)	20
L212208W	8 (M)	20
L212209W	9 (L)	20
L212210W	10 (XL)	20
L212211W	11 (2XL)	20



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### 1 LATEX-COATED PROTECTIVE GLOVES



LATEX



Kat. I  
Cat. I **CE**

MATERIAL: Polyester, latex. Coated with porous latex increasing resistance to abrasion and tearing as well as increasing adhesion. Flexible and expandable - provide very good grip and comfort of work. Finished with a drawstring. STANDARD: EN ISO 21420. 12 pairs per package.

Code	Size	
L212307W	7 (S)	20
L212308W	8 (M)	20
L212309W	9 (L)	20
L212310W	10 (XL)	20
L212311W	11 (2XL)	20

### 2 LATEX-COATED PROTECTIVE GLOVES



LATEX



Kat. I  
Cat. I **CE**

MATERIAL: Polyester, latex. Coated with porous latex increasing resistance to abrasion and tearing as well as increasing adhesion. Flexible and expandable - provide very good grip and comfort of work. Finished with a drawstring. STANDARD: EN ISO 21420. 12 pairs per package.

Code	Size	
L212407W	7 (S)	20
L212408W	8 (M)	20
L212409W	9 (L)	20
L212410W	10 (XL)	20
L212411W	11 (2XL)	20

### 3 LATEX-COATED PROTECTIVE GLOVES



LATEX

EN 388  
 2141x



Kat. II  
Cat. II **CE**

MATERIAL: Polyester, latex. Coated with porous latex increasing resistance to abrasion and tearing as well as increasing adhesion. High-quality knitwear - weave 10. Finished with a drawstring. STANDARD: EN ISO 21420, EN 388.

Code	Size		
<b>12 pairs in a pack</b>			
L210208W	8 (M)	-	10
L210209W	9 (L)	-	10
L210210W	10 (XL)	-	10
L210211W	11 (2XL)	-	10
<b>1 pair on hangtag</b>			
L210209K	9 (L)	x	12/120

### 4 LATEX-COATED PROTECTIVE GLOVES



LATEX



Kat. I  
Cat. I **CE**

MATERIAL: polyester, cotton, latex. Coated with porous latex increasing resistance to abrasion and tearing as well as increasing adhesion. Finished with a drawstring. STANDARD: EN ISO 21420.

Code	Size		
<b>12 pairs in a pack</b>			
L210307W	7 (S)	-	10
L210308W	8 (M)	-	10
L210309W	9 (L)	-	10
L210310W	10 (XL)	-	10
L210311W	11 (2XL)	-	10
<b>1 pair on hangtag</b>			
L210307K	7 (S)	x	12/120
L210308K	8 (M)	x	12/120
L210309K	9 (L)	x	12/120
L210310K	10 (XL)	x	12/120
L210311K	11 (2XL)	x	12/120

**1 LATEX-COATED PROTECTIVE GLOVES**



LATEX

EN 388  
3143X



Kat. II  
Cat. II

MATERIAL: polyester, cotton, latex. Coated with a thick layer of porous latex, providing resistance to abrasion and tearing as well as increasing adhesion. Additional thick latex surface on the top of the glove protects the metacarpal bones from abrasion. Finished with a drawstring. STANDARD: EN ISO 21420, EN 388.

Code	Size		
L210910W	12 pairs in a pack	-	10
	10 (XL)	-	10
L210910K	1 pair on hangtag	x	12/120
	10 (XL)	x	12/120

**3 LATEX-COATED PROTECTIVE GLOVES**



LATEX



Kat. I  
Cat. I

MATERIAL: cotton, polyester, latex. Coated with latex, increasing resistance to abrasion and tearing. Finished with a drawstring. Called "latex-dipped" gloves. STANDARD: EN ISO 21420. 12 pairs per package.

Code	Size	
L210609W	9 (L)	50

**2 LATEX-COATED PROTECTIVE GLOVES**



LATEX



Kat. I  
Cat. I

MATERIAL: cotton, polyester, latex. Coated with latex, increasing resistance to abrasion and tearing. Finished with a drawstring. STANDARD: EN ISO 21420. 12 pairs in a pack.

Code	Size	
L212509W	9 (L)	10
L212510W	10 (XL)	10

**4 HOUSEHOLD LATEX PROTECTIVE GLOVES**



LATEX



Kat. I  
Cat. I

MATERIAL: Latex. Rough surface on the grip ensures improved adhesion. Flock-coated inside, which facilitate putting on and taking off the glove. STANDARD: EN ISO 21420.

Code	Size		
L211308K	8 (M)	x	12/240
L211309K	9 (L)	x	12/240
L211310K	10 (XL)	x	12/240

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### 1 PADDED GOATSKIN PROTECTIVE GLOVES



Kat. I  
Cat. I



MATERIAL: goatskin, cotton, polyester. Grip made from a single piece of leather increases the glove's durability. Fleece lining increases comfort of work. Stiffened cuff provides additional wrist protection. STANDARD: EN ISO 21420.

Code	Size		
L250610K	10 (XL)	x	12/120

### 3 PADDED GOAT LEATHER GLOVES



Kat. I  
Cat. I



MATERIAL: Goatskin, polyester, acrylic. Grip made from a single piece of leather increases the glove's durability. Lining from a thick sheepskin improves comfort of work. STANDARD: EN ISO 21420.

Code	Size		
L251408K	8 (M)	x	12/60
L251409K	9 (L)	x	12/60
L251410K	10 (XL)	x	12/60
L251411K	11 (2XL)	x	12/60

### 2 PADDED COWHIDE LEATHER GLOVES



Kat. I  
Cat. I



MATERIAL: cowhide, polyester. Grip made from a single piece of leather increases the glove's durability. Fleece lining increases comfort of work. STANDARD: EN ISO 21420.

Code	Size		
L251510K	10 (XL)	x	12/120

### 4 PADDED PROTECTIVE GLOVES



Kat. I  
Cat. I



MATERIAL: Goatskin, elastane, polyester. The grip made of a single piece of material increases glove's durability. The top of the glove made from an elastic material provides perfect fit to the hand. Fleece lining protects the user from cold and increases comfort of work. Elastic velcro fastener with a drawstring provides comfort. STANDARD: EN ISO 21420.

Code	Size		
L251208K	8 (M)	x	12/120
L251209K	9 (L)	x	12/120
L251210K	10 (XL)	x	12/120
L251211K	11 (2XL)	x	12/120

1 PADDED PROTECTIVE GLOVES



Kat. I  
Cat. I



MATERIAL: polyurethane, elastane, polyester. Grip made from a single piece of material increases glove's durability. The top of the glove made from an elastic material provides perfect fit to the hand. Fleece lining protects increases comfort of work. A special insert between the insulation lining and the outer material limits water penetration inside the glove. Elastic drawstring with a velcro fastener provides comfort. STANDARD: EN ISO 21420.

Code	Size		
L251108K	8 (M)	x	12/120
L251109K	9 (L)	x	12/120
L251110K	10 (XL)	x	12/120
L251111K	11 (2XL)	x	12/120

3 PADDED PROTECTIVE GLOVES



Kat. I  
Cat. I



MATERIAL: polyurethane, elastane, polyester. Grip made from a single piece of material increases glove's durability. The top of the glove made from high-visibility flexible material provides perfect fit to the hand. Fleece lining increases comfort of work. A wrist drawstring provides high comfort of work. STANDARD: EN ISO 21420.

Code	Size		
L250908K	8 (M)	x	12/120
L250909K	9 (L)	x	12/120
L250910K	10 (XL)	x	12/120
L250911K	11 (2XL)	x	12/120

2 PADDED PROTECTIVE GLOVES



Kat. I  
Cat. I



MATERIAL: polyurethane, elastane, polyester. Grip made from a single piece of material increases glove's durability. The top of the glove made from high-visibility flexible material provides perfect fit to the hand. Fleece lining increases comfort of work. A wrist drawstring provides high comfort of work. STANDARD: EN ISO 21420.

Code	Size		
L250708K	8 (M)	x	12/120
L250709K	9 (L)	x	12/120
L250710K	10 (XL)	x	12/120
L250711K	11 (2XL)	x	12/120

4 NEOPRENE PROTECTIVE GLOVES



Kat. I  
Cat. I



MATERIAL: 100% polyester. Made of soft and elastic neoprene foam with high thermal isolation properties. Silicone pattern on the inside of the glove increases comfort of work with slippery objects. Grip made from a single piece of material increases glove's durability. Material patched on thumb and index finger enables work with touch screen. Wide cuff provides additional thermal protection. STANDARD: EN ISO 21420.

Code	Size		
L252008K	8 (M)	x	12/120
L252009K	9 (L)	x	12/120
L252010K	10 (XL)	x	12/120
L252011K	11 (2XL)	x	12/120

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### 1 FLEECE PADDED PROTECTIVE GLOVES



Kat. I  
Cat. I



MATERIAL: 100% polyester. Made fully from fleece protecting from cold. Wide cuff provides additional thermal protection. STANDARD: EN ISO 21420.

Code	Size		
L251808K	8 (M)	x	12/120
L251809K	9 (L)	x	12/120
L251810K	10 (XL)	x	12/120
L251811K	11 (2XL)	x	12/120

### 3 LATEX-COATED PADDED PROTECTIVE GLOVES



LATEX

EN 511  
X1X

EN 388  
2131X



EXTRA THICK ACRYLIC PADDING



Kat. II  
Cat. II



MATERIAL: Acrylic, latex. Coated with porous latex increasing resistance to abrasion and tearing as well as increasing adhesion. Protect from cold and increase comfort of work. Finished with a drawstring. STANDARD: EN ISO 21420, EN 511, EN 388.

Code	Size		
L250108K	8 (M)	x	12/120
L250109K	9 (L)	x	12/120
L250110K	10 (XL)	x	12/120
L250111K	11 (2XL)	x	12/120

### 2 LATEX-COATED PADDED PROTECTIVE GLOVES



LATEX



Kat. I  
Cat. I



MATERIAL: Acrylic, latex. Acrylic insulation provides high thermal insulation properties. Coated with a double latex layer on the grip. Structered latex on the grip increases comfort of work with slippery objects and provides increased resistance to abrasion and tearing. Flexible and expandable - provide very good grip and comfort of work. Finished with a drawstring. STANDARD: EN ISO 21420.

Code	Size		
L251908K	8 (M)	x	6/60
L251909K	9 (L)	x	6/60
L251910K	10 (XL)	x	6/60
L251911K	11 (2XL)	x	6/60

### 4 LATEX-COATED PADDED PROTECTIVE GLOVES



LATEX

EN 511  
X1X

EN 388  
2131X



EXTRA THICK ACRYLIC PADDING



Kat. II  
Cat. II



MATERIAL: Acrylic, latex. Made from high-visibility material. Coated with porous latex increasing resistance to abrasion and tearing as well as increasing adhesion. Protect from cold and increase comfort of work. Finished with a drawstring. STANDARD: EN ISO 21420, EN 511, EN 388.

Code	Size		
L250308K	8 (M)	x	12/120
L250309K	9 (L)	x	12/120
L250310K	10 (XL)	x	12/120
L250311K	11 (2XL)	x	12/120

1 LATEX-COATED PADDED PROTECTIVE GLOVES



UP TO  
**-50°C**  
PROTECTION  
AGAINST COLD

LATEX

EN 511  
X1X

EN 388  
2131X



EXTRA  
THICK  
ACRYLIC  
PADDING



Kat. II  
Cat. II



MATERIAL: Acrylic, latex. Made from high-visibility material. Coated with porous latex increasing resistance to abrasion and tearing as well as increasing adhesion. Protect from cold and increase comfort of work. Zakończony ściągaczem. STANDARD: EN ISO 21420, EN 511, EN 388.

Code	Size		
L250208K	8 (M)	x	12/120
L250209K	9 (L)	x	12/120
L250210K	10 (XL)	x	12/120
L250211K	11 (2XL)	x	12/120

2 LATEX-COATED PADDED PROTECTIVE GLOVES



LATEX



Kat. I  
Cat. I



MATERIAL: Polyester, latex. Coated with porous latex foam providing breathability, resistance to abrasion and tearing as well as increasing adhesion. Made from very soft, breathing polyester fibre resembling the structure of wool. Protect from cold and increase comfort of work. Finished with a drawstring. STANDARD: EN ISO 21420.

Code	Size		
L251707K	7 (S)	x	12/120
L251708K	8 (M)	x	12/120
L251709K	9 (L)	x	12/120
L251710K	10 (XL)	x	12/120
L251711K	11 (2XL)	x	12/120

3 LATEX-COATED PADDED PROTECTIVE GLOVES



LATEX



Kat. I  
Cat. I



MATERIAL: Acrylic, latex. Made from high-visibility material. Coated with porous latex increasing resistance to abrasion and tearing as well as increasing adhesion. Protect from cold and increase comfort of work. Finished with a drawstring. STANDARD: EN ISO 21420.

Code	Size		
L250408K	8 (M)	x	12/120
L250409K	9 (L)	x	12/120
L250410K	10 (XL)	x	12/120
L250411K	11 (2XL)	x	12/120

4 LATEX-COATED PADDED PROTECTIVE GLOVES



LATEX



EXTRA  
THICK  
ACRYLIC  
PADDING



Kat. I  
Cat. I



MATERIAL: Acrylic, latex. Made from high-visibility material. Coated with porous latex increasing resistance to abrasion and tearing as well as increasing adhesion. Protect from cold and increase comfort of work. Finished with a drawstring. STANDARD: EN ISO 21420.

Code	Size		
L251008K	8 (M)	x	12/120
L251009K	9 (L)	x	12/120
L251010K	10 (XL)	x	12/120
L251011K	11 (2XL)	x	12/120

PROLINE

MEGA

TRYTON

VULCAN

LAHTI PRO

### 1 LATEX-COATED PADDED PROTECTIVE GLOVES



LATEX



POLYESTER  
PADDING



Kat. I  
Cat. I



MATERIAL: Polyester, latex. Made from high-visibility material. Coated with porous latex increasing resistance to abrasion and tearing as well as increasing adhesion. Protect from cold and increase comfort of work. Finished with a drawstring. STANDARD: EN ISO 21420.

Code	Size		
<b>12 pairs in a pack</b>			
L250508W	8 (M)	-	10
L250509W	9 (L)	-	10
L250510W	10 (XL)	-	10
L250511W	11 (2XL)	-	10
<b>1 pair on hangtag</b>			
L250509K	9 (L)	x	12/120
L250510K	10 (XL)	x	12/120

### 3 NITRILE-COATED PADDED PROTECTIVE GLOVES



NITRILE



EXTRA  
THICK  
ACRYLIC  
PADDING



Kat. I  
Cat. I



MATERIAL: Acrylic, nitrile. Nitrile-covered grip providing increased resistance to grease and oil. Special structure of nitrile coating increases comfort of work with slippery objects. They protect the user from cold and increase comfort of work. Finished with a drawstring. STANDARD: EN ISO 21420.

Code	Size		
L251308K	8 (M)	x	12/120
L251309K	9 (L)	x	12/120
L251310K	10 (XL)	x	12/120
L251311K	11 (2XL)	x	12/120

### 2 LATEX-COATED PADDED PROTECTIVE GLOVES



LATEX



POLYESTER  
PADDING



Kat. I  
Cat. I



MATERIAL: Polyester, latex. Coated with porous latex increasing resistance to abrasion and tearing as well as increasing adhesion. Protect from cold and increase comfort of work. Flexible and expandable - provide very good grip and comfort of work. Finished with a drawstring. STANDARD: EN ISO 21420.

Code	Size		
<b>12 pairs in a pack</b>			
L250808W	8 (M)	-	10
L250809W	9 (L)	-	10
L250810W	10 (XL)	-	10
L250811W	11 (2XL)	-	10
<b>1 pair on hangtag</b>			
L250809K	9 (L)	x	12/120
L250810K	10 (XL)	x	12/120

### 4 NITRILE-COATED PROTECTIVE GLOVES WITH INCREASED RESISTANCE TO BLADE CUTTING (LEVEL C)



NITRILE

EN 388  
4X42C

LEVEL C  
BLADE CUT RESISTANCE



Kat. II  
Cat. II



MATERIAL: HPPE, glass fibre, nylon, elastane. Made from a mixture of fibres with high resistance to blade cutting (resistance level C). Nitrile-coated grip increasing resistance to grease and oil. High resistance to abrasion and tearing (resistance level 4). STANDARD: EN ISO 21420, EN 388.

Code	Size		
L200209K	9 (L)	x	12/120
L200210K	10 (XL)	x	12/120
L200211K	11 (2XL)	x	12/120

1 NITRILE-COATED PROTECTIVE GLOVES



NITRILE

EN 388  
4121X



Kat. II  
Cat. II

MATERIAL: polyamide, polyester, nitrile. Coated with nitrile on the grip, providing increased resistance to grease and oil. Nitrile coating with a special texture increases comfort of work with slippery objects. Flexible and expandable adjust themselves perfectly to the hand shape. Finished with a drawstring. STANDARD: EN ISO 21420, EN 388.

Code	Size		
L220608K	8 (M)	x	12/120
L220609K	9 (L)	x	12/120
L220610K	10 (XL)	x	12/120
L220611K	11 (2XL)	x	12/120

3 NITRILE-COATED PROTECTIVE GLOVES



NITRILE



Kat. I  
Cat. I

MATERIAL: nylon, elastane, nitrile. Coated in nitrile on the grip and half of the top. Thin, nitrile foam coating provides breathability, high dexterity, and perfect feel of the held item. Increased resistance to grease and oil. Flexible and expandable adjust themselves perfectly to the hand shape. Finished with a drawstring. STANDARD: EN ISO 21420.

Code	Size		
L221307K	7 (S)	x	12/120
L221308K	8 (M)	x	12/120
L221309K	9 (L)	x	12/120
L221310K	10 (XL)	x	12/120
L221311K	11 (2XL)	x	12/120

2 NITRILE-COATED PROTECTIVE GLOVES



NITRILE



Kat. I  
Cat. I

MATERIAL: nylon, elastane, nitrile. Coated in nitrile on the grip and half of the top. Nitrile foam coating provides high breathability. Increased resistance to grease and oil. Flexible and expandable adjust themselves perfectly to the hand shape. Finished with a drawstring. STANDARD: EN ISO 21420.

Code	Size		
L221207K	7 (S)	x	12/120
L221208K	8 (M)	x	12/120
L221209K	9 (L)	x	12/120
L221210K	10 (XL)	x	12/120
L221211K	11 (2XL)	x	12/120

4 NITRILE-COATED PROTECTIVE GLOVES



NITRILE

EN 388  
4131X



Kat. II  
Cat. II

MATERIAL: Polyamide, polyester, elastane, Nitrile. Approved for contact with food. Coated in nitrile on the grip and half of the top. Nitrile foam coating provides high breathability. Increased resistance to grease and oil. High resistance to abrasion (resistance level 4). Flexible and expandable adjust themselves perfectly to the hand shape. Finished with a drawstring. STANDARD: EN 420, EN388.

Code	Size		
L221606K	6 (XS)	x	12/120
L221607K	7 (S)	x	12/120
L221608K	8 (M)	x	12/120
L221609K	9 (L)	x	12/120
L221610K	10 (XL)	x	12/120
L221611K	11 (2XL)	x	12/120

PROLINE  
MEGA  
TRYTON  
VULCAN  
LAHTI PRO



PROLINE

MEGA

TRYTON

VULCAN

LAHTI PRO

### 1 NITRILE-COATED PROTECTIVE GLOVES



NITRILE



Kat. I  
Cat. I



MATERIAL: Polyester, nitrile. Coated in nitrile on the grip and half of the top. Additional sprinkling of nitrile on the grip increases comfort of work with slippery objects. The top of the glove made from high-visibility material. Nitrile foam coating provides high breathability. Increased resistance to grease and oil. Flexible and expandable adjust themselves perfectly to the hand shape. Finished with a drawstring. STANDARD: EN ISO 21420.

Code	Size		
L221407K	7 (S)	x	12/120
L221408K	8 (M)	x	12/120
L221409K	9 (L)	x	12/120
L221410K	10 (XL)	x	12/120
L221411K	11 (2XL)	x	12/120

### 3 NITRILE-COATED PROTECTIVE GLOVES



NITRILE



Kat. I  
Cat. I



MATERIAL: Polyester, nitrile. Coated in nitrile on the grip and half of the top. Increased resistance to grease and oil. Finished with a drawstring. 12 pairs per package. STANDARD: EN ISO 21420.

Code	Size	
L221108W	8 (M)	10
L221109W	9 (L)	10
L221110W	10 (XL)	10
L221111W	11 (2XL)	10

### 2 NITRILE-COATED PROTECTIVE GLOVES



NITRILE

EN 388  
4121X



Kat. II  
Cat. II



MATERIAL: Polyester, nitrile. Coated with double nitrile layer on the grip and half on the top. Nitrile coating with a special texture increases comfort of work with slippery objects. High resistance to abrasion (resistance level 4). Increased resistance to grease and oil. Finished with a drawstring. STANDARD: EN ISO 21420, EN 388.

Code	Size		
L221008K	8 (M)	x	12/120
L221009K	9 (L)	x	12/120
L221010K	10 (XL)	x	12/120
L221011K	11 (2XL)	x	12/120

### 4 NITRILE-COATED PROTECTIVE GLOVES



NITRILE



Kat. I  
Cat. I



MATERIAL: Polyester, nitrile. Coated with nitrile, providing increased resistance to grease and oil. Flexible and expandable adjust themselves perfectly to the hand shape. Finished with a drawstring. STANDARD: EN ISO 21420.

Code	Size		
<b>12 pairs in a pack</b>			
L220307W	7 (S)	-	20
L220308W	8 (M)	-	20
L220309W	9 (L)	-	20
L220310W	10 (XL)	-	20
L220311W	11 (2XL)	-	20
<b>1 pair on hangtag</b>			
L220309K	9 (L)	x	12/240
L220310K	10 (XL)	x	12/240

1 NITRILE-COATED PROTECTIVE GLOVES



NITRILE



Kat. I  
Cat. I



MATERIAL: Polyester, nitrile. Coated with nitrile, providing increased resistance to grease and oil. Flexible and expandable adjust themselves perfectly to the hand shape. Finished with a drawstring. STANDARD: EN ISO 21420.

Code	Size	
L221907W	7 (S)	20
L221908W	8 (M)	20
L221909W	9 (L)	20
L221910W	10 (XL)	20
L221911W	11 (2XL)	20

3 NITRILE-COATED PROTECTIVE GLOVES



NITRILE



Kat. I  
Cat. I



MATERIAL: Polyester, nitrile. Coated with nitrile, providing increased resistance to grease and oil. Flexible and expandable adjust themselves perfectly to the hand shape. Finished with a drawstring. STANDARD: EN ISO 21420.

Code	Size	
L222107W	7 (S)	20
L222108W	8 (M)	20
L222109W	9 (L)	20
L222110W	10 (XL)	20
L222111W	11 (2XL)	20

2 NITRILE-COATED PROTECTIVE GLOVES



NITRILE



Kat. I  
Cat. I



MATERIAL: Polyester, nitrile. Coated with nitrile, providing increased resistance to grease and oil. Flexible and expandable adjust themselves perfectly to the hand shape. Finished with a drawstring. STANDARD: EN ISO 21420.

Code	Size	
L222007W	7 (S)	20
L222008W	8 (M)	20
L222009W	9 (L)	20
L222010W	10 (XL)	20
L222011W	11 (2XL)	20

4 NITRILE-COATED PROTECTIVE GLOVES



NITRILE



Kat. I  
Cat. I



MATERIAL: cotton, nitrile. Coated in nitrile on the grip and half of the top. Increased resistance to grease and oil. 12 pairs per package. STANDARD: EN ISO 21420.

Code	Size	
L220108W	8 (M)	20
L220109W	9 (L)	20
L220110W	10 (XL)	20

PROLINE  
MEGA  
TRYTON  
VULCAN  
LAHTI PRO

PROLINE

MEGA

TRYTON

VULCAN

LAHTIPRO

### 1 NITRILE-COATED PROTECTIVE GLOVES



**NITRILE**



**Kat. I**  
**Cat. I** **CE**

MATERIAL: cotton, nitrile. Coated with nitrile on the grip and on the top, providing increased resistance to grease and oil. 12 pairs per package. STANDARD: EN ISO 21420.

Code	Size	
L220910W	10 (XL)	10

### 3 NITRILE-COATED PROTECTIVE GLOVES



**NITRILE**



**Kat. I**  
**Cat. I** **CE**

MATERIAL: Polyester, nitrile. Coated with nitrile along the entire grip and on the fingertips outside, providing increased resistance to grease and oil. Flexible and expandable adjust themselves perfectly to the hand shape. Finished with a drawstring. STANDARD: EN ISO 21420.

Code	Size		
L221707K	7 (S)	x	12/120
L221708K	8 (M)	x	12/120
L221709K	9 (L)	x	12/120

### 2 NITRILE-COATED PROTECTIVE GLOVES



**NITRILE**



**Kat. I**  
**Cat. I** **CE**

MATERIAL: Polyester, nitrile. Coated with nitrile along the entire grip and on the fingertips outside, providing increased resistance to grease and oil. Flexible and expandable adjust themselves perfectly to the hand shape. Finished with a drawstring. STANDARD: EN ISO 21420.

Code	Size		
L220407K	7 (S)	x	12/120
L220408K	8 (M)	x	12/120
L220409K	9 (L)	x	12/120

### 4 DISPOSABLE NITRILE GLOVES



**NITRILE**



**Kat. I**  
**Cat. I** **CE**

MATERIAL: Nitrile. Made from nitrile, providing higher resistance to grease and oil. Flexible and expandable adjust themselves perfectly to the hand shape. Porous pattern on fingertips increases the comfort of work with slippery objects. 100 pieces per package. STANDARD: EN ISO 21420.

Code	Size	
L220807B	7 (S)	10
L220808B	8 (M)	10
L220809B	9 (L)	10
L220810B	10 (XL)	10

1 ANTISTATIC PROTECTIVE GLOVES



MATERIAL: nylon, carbon fibre, polyurethane, polyester. Coated with polyurethane providing high manual abilities and perfect feel of held item. Carbon fibre prevents accumulation of static charge on the glove surface. Flexible and expandable adjust themselves perfectly to the hand shape. High resistance to static charge (can be used in the work environment with an explosion hazard). Finished with a drawstring. Wide range of application: (e.g. precision works, works related to installing electronic components, works in environment with an explosion hazard). **IMPORTANT:** To provide comprehensive static discharge protection, the gloves should be worn with protective clothes, shoes and headgear carefully selected and made from proven anti-static fabric confirmed by tests. STANDARD: EN ISO 21420, EN 388, EN 16350:2014.

Code	Size		
L230407K	7 (S)	x	12/120
L230408K	8 (M)	x	12/120
L230409K	9 (L)	x	12/120
L230410K	10 (XL)	x	12/120
L230411K	11 (2XL)	x	12/120



2 POLYURETHANE-COATED PROTECTIVE GLOVES



MATERIAL: Nylon, polyurethane. Coated with polyurethane providing high manual abilities and perfect feel of held item. Flexible and expandable adjust themselves perfectly to the hand shape. Finished with a drawstring. STANDARD: EN ISO 21420.

Code	Size		
L231007K	7 (S)	x	12/120
L231008K	8 (M)	x	12/120
L231009K	9 (L)	x	12/120
L231010K	10 (XL)	x	12/120
L231011K	11 (2XL)	x	12/120

3 POLYURETHANE-COATED PROTECTIVE GLOVES



MATERIAL: Nylon, polyurethane. Coated with polyurethane on the fingertips, providing high dexterity and perfect feel of the held item. Flexible and expandable adjust themselves perfectly to the hand shape. Finished with a drawstring. STANDARD: EN ISO 21420.

Code	Size		
L231107K	7 (S)	x	12/120
L231108K	8 (M)	x	12/120
L231109K	9 (L)	x	12/120
L231110K	10 (XL)	x	12/120
L231111K	11 (2XL)	x	12/120