

**W+R®**

**SEIZ®**



PRODUCT CATALOG 2020/21

**Gloves for industry and crafts**







# Our aim is your safety!

The hands are man's most universal tool and should therefore be treated with great care.

Personal safety equipment is no good if people do not want to wear it because it is uncomfortable.

We want you to like to wear our gloves. Therefore, we place great emphasis on a good fit and great wearing comfort. Our philosophy is to design every protective glove like a high fashion glove and to ensure optimum fit and protection by using carefully selected materials. We make protective gloves for many different areas of application. We also use innovative, highly functional materials in addition to leather and knitwear.

At W+R and Seiz, experienced glove makers develop your gloves using state-of-the-art materials. We place great demands on safety and functionality. Numerous inventions have been registered with the German Patent Office. We also improve existing product ranges continuously and experiment with new materials and designs. Continuous quality inspection and assurance in accordance with DIN ISO 9001 and DIN ISO 14001 guarantee the consistent high quality of our products.

## Company partnership

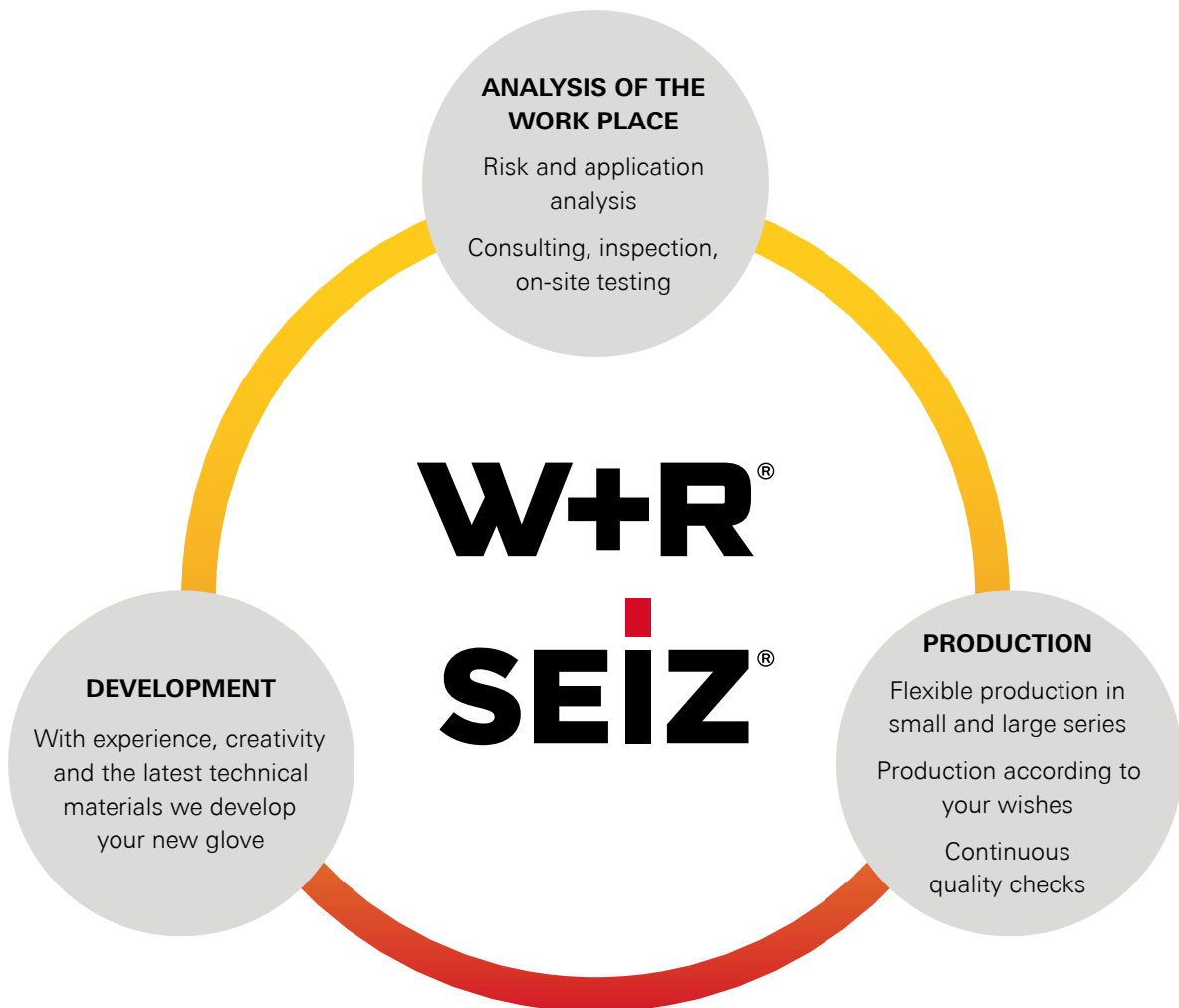
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### BUNDLED COMPETENCE FOR YOUR SAFETY

The companies **W+R GmbH** and **Seiz Industrie-handschuhe GmbH** have maintained an **intensive company partnership** for many years. Together, we are renowned in the industry for **innovative and high quality products**. In order to be able to offer you the whole product portfolio from the world of gloves

with the **best possible service**, we cooperate in the industrial sector with common gloves – real strength is generated from bundling of our competencies.

Together, we provide **hand protection with reliability**.







*Our company founder, the tanner Jakob Weiblen*

## MADE BY INNOVATION AND TRADITION

W+R looks back over 90 years of tradition and expertise in the production of gloves. Founded back in 1928 as a family business by the tanner Jakob Weiblen and his brother-in-law, the glove maker Theodor Rümmelin in Neuhausen an der Erms, W+R moved in 1936 to nearby Metzingen where the first glove factory was established. In the beginning, they manufactured leather drivers' gloves and workers' gloves, later the first synthetic gloves were added to the portfolio. The business section glove recycling, cleaning, repair and leasing were added in the 1980s.

Gloves from W+R are distinguished by technical innovations and reliability. As a popular provider to industry, trade, authorities, the police and the military, our customers world-wide trust our decade-long experience and our own development department with modern laboratory, cutting room, pattern sewing shop and quality inspection.

### **W+R** INDUSTRY

The **W+R INDUSTRY GmbH** is your competent partner for industry and trade as well as our glove cleaning service **W+R Glove Care**.

### **W+R** GLOVE CARE

### **W+R** PRO

The **W+R PRO GmbH** is the specialist for the areas of police, military and authorities.



In addition, W+R PRO GmbH is responsible for our sports and outdoor brand **KinetiXx**.



*Hedwig and Friedrich Seiz*



## TIME TO PERFORM

What all began in an old farmhouse has since become a company with a modern laboratory, fully automatic high-shelf warehouse and its own glove museum. The family company SEIZ specialises in protective gloves. Whether for home and garden work, for the automotive and metal industry or for rescue service and firemen – SEIZ has the right glove for every job. Today, the SEIZ Group has two subsidiaries. Whilst the SEIZ Industriehandschuhe GmbH places the emphasis on the industrial sector, its sister company SEIZ Technical Gloves GmbH develops and produces technical hand protection.

The family name of Seiz has become a brand which especially firemen and rescue services all around the globe know well. In 1961 Friedrich and Hedwig Seiz laid the corner stone for this in Metzingen-Glems. The original idea was to produce high quality protective gloves with new fits and a new design. This philosophy, together with the basic values of loyalty, ambition, reliability and mutual respect are still lived and appreciated in the company today. The values and the constant desire to make the gloves continuously better for the customers, is the basis for the company's success. The slogan TIME TO PERFORM underlines this philosophy.

World firsts in the branch are developed in Metzingen-Glems with inventive spirit and expertise. The best example which helped the company to make its international breakthrough was the invention of the textile fireman's glove. As the "Reutlingen Model", the "SEIZ Fire-Fighter" made history. The protective glove that was used for the first time by the Reutlingen Fire Brigade in 1994 is today considered the mother of all modern firefighter gloves.

The SEIZ Group recently received several awards for their tireless power of innovation. Safety made in Germany, Top100 or VR-Innovationspreis Mittelstand (Innovation Prize for medium-sized companies) are the coveted titles they carry. The Trade Cooperative Association also honoured the company with a generous promotion prize.



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**SEIZ**  
TIME TO PERFORM



## 01 | Information/Overview





### EU Regulation

Our glove models are designed for various risks. These include specifically mechanical, thermal or chemical risks. The EU wide regulation ensures unified standards and it regulates the requirements on products, employer and user.

#### European PPE Regulation (EU) 2016/425

This Regulation defines the minimum requirements for users of personal protective equipment (PPE). In particular, this standard assigns a series of obligations to the employer. For example, the employer must analyse the potential risk in advance and to minimize it to the extent possible. Moreover, the employer is obliged to inform his employees about the risks at their workplace and to equip them with the proper, fitting PPE that meet the standards. Furthermore, the employer must check and assess the risks at the workplace and he must select the proper protective gloves. The gloves that are used must comply with the PPE Regulations. In addition, the employer must document and justify the selection of gloves.

The European Product Guideline for personal protective equipment (PPE) differentiate between three categories of protective gloves:

**Category 1** refers to minor risks which include for examples gloves used for work in the garden or for household chores. Gloves of **Category 2** protect against medium risks, in general curable damages and injuries.

The products of **Category 3** are subject to the highest requirements and constraints. These gloves protect against irreversible and potentially deadly risks through chemicals, radiation, extreme heat or cold and further risks.

All of our protective gloves are labelled in accordance with the PPE Regulation and bear the CE mark.

**You will find in this catalogue and with our advice suitable, certified gloves that meet the protective need you determined.**

**Through our production and quality assurance systems, we ensure that the performance parameters of the specified standard as determined during certification for approval are fulfilled in the ongoing production.**



## DIN EN 420

### GENERAL REQUIREMENTS

The European standard DIN EN 420 defines the general requirements for protective gloves of all categories and it determines testing procedures for the gloves. A series of specific standards apply in conjunction with the basic standard DIN EN 420.

If the product fulfils this standard, the manufacturer can issue a manufacturer's declaration for **Category 1**.



Cat. 1

For protective gloves of **Categories 2 and 3**, the requirements are among others defined in the following standards:

## DIN EN 388

### MECHANICAL RISKS

The standard for gloves to protect against mechanical injuries defines the risks such as abrasion, cuts, punctures or tears. The pictogram "Mechanical Hazards" illustrates in a nutshell through a number code of up to six digits what a glove must be capable of in reference to the following risks:

EN 388



ABCDEF

- A** Abrasion resistance (performance levels 0–4) \_\_\_\_\_
- B** Cut resistance (performance levels 0–5) \_\_\_\_\_
- C** Tear resistance (performance levels 0–4) \_\_\_\_\_
- D** Puncture resistance (performance levels 0–4) \_\_\_\_\_

Since the **revised version of EN388:2016**, the following risks are additionally assessed:

- E** Cut resistance according to EN ISO 13997 (performance levels A–F) \_\_\_\_\_
- F** Impact protection (P) \_\_\_\_\_

## DIN EN 407

### THERMAL RISKS

Requirements for gloves to protect against heat or rather flames are described in standard DIN EN 407. Thermal risks start at a temperature of 100°C. The pictogram "Heat and Flame" illustrates the type and degree of the protective effect based on the number code.

In addition, the gloves must confirm with regard to abrasion and tear resistance at least to the performance level 1 of EN 388.

EN 407



ABCDEF

- A** Burning behaviour (performance levels 0–4) \_\_\_\_\_
- B** Contact heat (performance levels 0–4) \_\_\_\_\_
- C** Convective heat (performance levels 0–4) \_\_\_\_\_
- D** Radiation heat (performance levels 0–4) \_\_\_\_\_
- E** Small splashes of molten metals (performance levels 0–4) \_\_\_\_\_
- F** Large quantities of molten metals (performance levels 0–4) \_\_\_\_\_

## DIN EN 511

### COLD PROTECTION

Gloves to protect against contact cold and convection cold of up to -50°C are combined in this standard. The number code in the pictogram "Cold Risk" reflects the protective properties of gloves with regard to convection cold resistance, contact cold resistance and impermeability to water.

In addition, the gloves must have an abrasion and tear resistance in accordance with performance level 1.

EN 511



ABC

- A** Convective cold (performance levels 0–4) \_\_\_\_\_
- B** Contact cold (performance levels 0–4) \_\_\_\_\_
- C** Impermeability to water (performance level 0/1) \_\_\_\_\_

## DIN EN 374

### PROTECTION AGAINST HAZARDOUS CHEMICALS AND MICRO-ORGANISMS

Protective gloves for handling chemicals must meet the requirements of standard EN 374.

Protective gloves against hazardous chemicals are classified as follows based on their permeation time (time until the chemical permeates the glove) and by the number of tested chemicals based on **EN 374-1:2016**:

Type A: Minimum permeation time  $\geq 30$  minutes with at least 6 test chemicals.

Type B: Minimum permeation time  $\geq 30$  minutes with at least 3 test chemicals.

Type C: Minimum permeation time  $\geq 10$  minutes with at least 1 test chemical.

In addition, gloves must fulfil the protection against penetration required under EN 374-2:2014.

In order to provide protection against micro-organisms (bacteria and fungi), the glove must pass the penetration test in accordance with standard EN 374-2:2014. If these requirements are fulfilled, the glove is classified as protective glove against micro-organisms in accordance with **EN 374-5:2016**.

EN 374-1:2016  
Type A/B/C



EN 374-5:2016



*Explanation of terms:*

**Penetration:** Penetration is determined by an air and water leak test in accordance with DIN EN 374-2:2014.

**Permeation:** Permeation is a process during which a chemical permeates through the thin layer of a glove which does not have any visible openings. The time from the first chemical contact up to detection is the permeation time. The second measure for permeation is the normed speed with which the chemical permeates through the thin glove layer. The permeation is determined based on EN 16523-1:2015.

**Permeation index:**

1 = $t \geq 10$ min	4 = $t \geq 120$ min
2 = $t \geq 30$ min	5 = $t \geq 240$ min
3 = $t \geq 60$ min	6 = $t \geq 480$ min

For further information, consult the Resistance Chart of the manufacturer.

## DIN EN 12477

### WELDER PROTECTION

Protective gloves for manual welding, cutting and related metal processing work are defined in standard EN 12477.

The gloves fulfil the basic standard EN 420 and the minimum values of standards EN 388 and EN 407. However, they are significantly longer in order to protect the user against welding beads.

The standard differentiates gloves by type A and type B:

- gloves of **type A** fulfil higher requirements and are recommended for heavy welding methods.
- gloves of **type B** offer more room for movement and are preferably used for MIG welding.

Welder gloves must be clearly marked as type A and/or type B.

DIN EN  
12477

Type  
A + B

## DIN EN 16350

### ELEKTROSTATIC PROPERTIES FOR PROTECTIVE GLOVES

The minimum requirements for electrostatic properties of protective gloves are defined in DIN EN 16350 as follows:

The **resistance** (tested acc. to DIN EN 1149-2) must be less than 100 mega ohm ( $R_V < 1.0 \times 10^8 \Omega$ ).

DIN EN  
16350



## DIN EN 381-7

### PROTECTIVE GLOVES FOR CHAINSAWS

EN 381 defines the requirements for personal protective equipment (PPE) for users of hand-guided chainsaws.

Part 7 of this standard deals with protective gloves.

The four cut protection classes are defined through the speed of the running chain on the saw blade, which can be stopped by the glove.

**Class 0** - for chainsaw speeds of up to 16 m/s

**Class 1** - for chainsaw speeds of up to 20 m/s

**Class 2** - for chainsaw speeds of up to 24 m/s

**Class 3** - for chainsaw speeds of up to 28 m/s

Our protective gloves for chainsaws are available in two different versions, for right-handed or for left-handed users with the respectively placed cut protection.



**Class x**

*The explanations concerning the above-referenced standard are conforming to the currently valid status at the time of printing (September 2019). Get in touch with your Safety Officer to find out more about the currently valid version of the respective standard.*

## Model overview: Coated gloves

EN388	Coating	Eco-Polymer	Polyurethane	
	Knit Liner	ECOMASTER	BLUETEC	PU
<b>Assembly</b>	Super fine +++	<b>VELOX ESD</b> (DIN EN 16350)	<b>LEVIS</b>	
	Extra fine ++	<b>ULTIMO ESD</b> (DIN EN 16350) <b>ULTIMO D ESD</b> (DIN EN 16350)	<b>SPUN BLUETEC</b>	<b>SPUN BASIC Series</b> (7 Models) <b>ESD BASIC</b> <b>ESD PU</b> <b>ESD PICO</b> <b>ESD DIP</b> <b>GARDENER</b>
	fine +			<b>WINTER FIT</b> (DIN EN 511)
<b>Cut Protection Class 3</b>	Super fine +++			
	Extra fine ++			
	fine +			<b>MEGA STAR 2</b>
<b>Cut Protection Class 5</b>  EN ISO 13997 C ≥10 N D ≥15 N E ≥22 N F ≥30 N  * The test results according to DIN EN 13997 have not been available at the time of printing. The expected performance levels are specified in the Table.	Super fine +++		<b>DYNAFORCE D</b> EN ISO 13997: D	
	Extra fine ++	<b>PLUS C</b> (DIN EN 16350) EN ISO 13997: C <b>PLUS E</b> (DIN EN 16350) EN ISO 13997: E	<b>DYNAFORCE C</b> EN ISO 13997: C	
	fine +	<b>PLUS F</b> (DIN EN 16350) EN ISO 13997: F	<b>DYNAFORCE F</b> EN ISO 13997: F <b>GREEN POWER+</b> EN ISO 13997: D*	<b>DYNASTAR Series</b> (4 Models) EN ISO 13997: C* <b>DYNFLEX PU GREY</b> EN ISO 13997: C
	<b>Properties:</b>	<ul style="list-style-type: none"> <li>– highly breathable</li> <li>– DMF-free production</li> <li>– electrostatic properties</li> <li>– touch screen capability</li> <li>– liquid repellent</li> <li>– outstanding dry and wet grip (also with oil)</li> </ul>	<ul style="list-style-type: none"> <li>– DMF-reduced (&lt; 10 ppm), fulfils TRGS 401</li> <li>– perfectly suitable for handling oiled parts</li> <li>– good wet and dry grip</li> <li>– highly impermeable to liquids</li> </ul>	<ul style="list-style-type: none"> <li>– perfectly suitable for oiled parts</li> <li>– good wet and dry grip</li> <li>– highly impermeable to liquids</li> </ul>

Nitrile				Latex
ECOTAC	ECOG RIP	DIPTEX		Latex Foam
<b>ACER 1 ESD</b> (DIN EN 16350) <b>HYPE</b> $\frac{3}{4}$ dip	<b>NOVAS</b>	<b>DIPTEX 160</b>		
<b>GENIUS 1</b>	<b>NORIS W</b>	<b>DIPTEX 115</b> <b>DIPTEX 120</b> <b>DIPTEX 122</b> $\frac{3}{4}$ dip, 2x <b>RED/BLUE MAMBA</b>	<b>MEGA FLEX+</b> <b>MAXIMUM II</b> <b>NITRILE TOUCH</b> <b>NITRILE TOUCH 100</b>	<b>POWER GRIP</b>
		<b>DIPTEX FOOD</b> approved for contact with food products <b>DIPTEX 315</b> (DIN EN 511) <b>DIPTEX CHEM 550</b>	<b>WORKER 1</b> <b>SUPERTOUC</b> <b>NITRILE TECHNO 1</b> <b>NITRILE TECHNO 2</b>	<b>WINTER GRIP</b> (DIN EN 511) <b>DIPTEX 265</b> <b>SUPERGRIP</b> $\frac{3}{4}$ dip
<b>SINUS</b>		<b>DIPTEX 162</b>		
		<b>DIPTEX 140</b>		
		<b>DIPTEX CHEM 552</b>		
<b>SECAR 1</b> EN ISO 13997: C	<b>MANDUR W</b> EN ISO 13997: C	<b>TUNGSTEN 74</b> EN ISO 13997: F		
	<b>VULCAN C</b> EN ISO 13997: C <b>MERKUR</b> EN ISO 13997: D			
	<b>MITAR Series</b> (7 Models) EN ISO 13997: D <b>VULCAN</b> EN ISO 13997: E (Kevlar®)	<b>VIPER</b> $\frac{3}{4}$ dip, 2x EN ISO 13997: C <b>DIPTEX 260/260 Blue</b> EN ISO 13997: C <b>DIPTEX 666</b> EN ISO 13997: F <b>DIPTEX NEEDLE</b> Needle Puncture Protection EN ISO 13997: F		
<ul style="list-style-type: none"> <li>– very fine foam</li> <li>– finest knit liners for very tedious and tactile work</li> <li>– top dry grip</li> <li>– liquid repellent</li> </ul>	<ul style="list-style-type: none"> <li>– very good wet and dry grip, even with oiled parts</li> <li>– breathable</li> <li>– highly tactile</li> <li>– liquid repellent</li> <li>– robust coating</li> </ul>	<ul style="list-style-type: none"> <li>– good wet and dry grip</li> <li>– high breathing activity</li> <li>– napped coating</li> <li>– liquid repellent</li> </ul>	<ul style="list-style-type: none"> <li>– highly impermeable to liquids</li> <li>– very good dry grip</li> <li>– fine, breathable coating</li> </ul>	<ul style="list-style-type: none"> <li>– coating for rudimentary work</li> <li>– robust and durable</li> <li>– for wetness and cold</li> </ul>

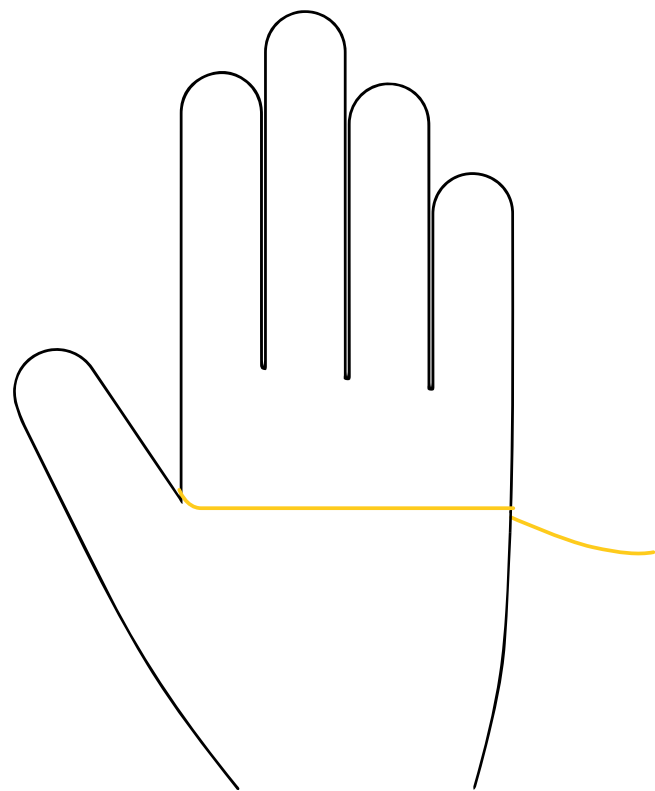


GLOVE SIZES

It does not matter whether you need gloves for leisure time or for work, it is important to select the correct glove size in order to achieve the perfect protection and wear comfort. Therefore, you should determine your size before you buy. We show you how you can find your size on your own. However, we are happy to help you over the phone.

You need a tape measure to find your size. Placed it loosely around the widest point (excluding the thumb) of your hand. If you don't have a tape measure, you can use a thread, which you initially place around your hand and then measure it with a ruler.

Use the following table to determine your glove size:



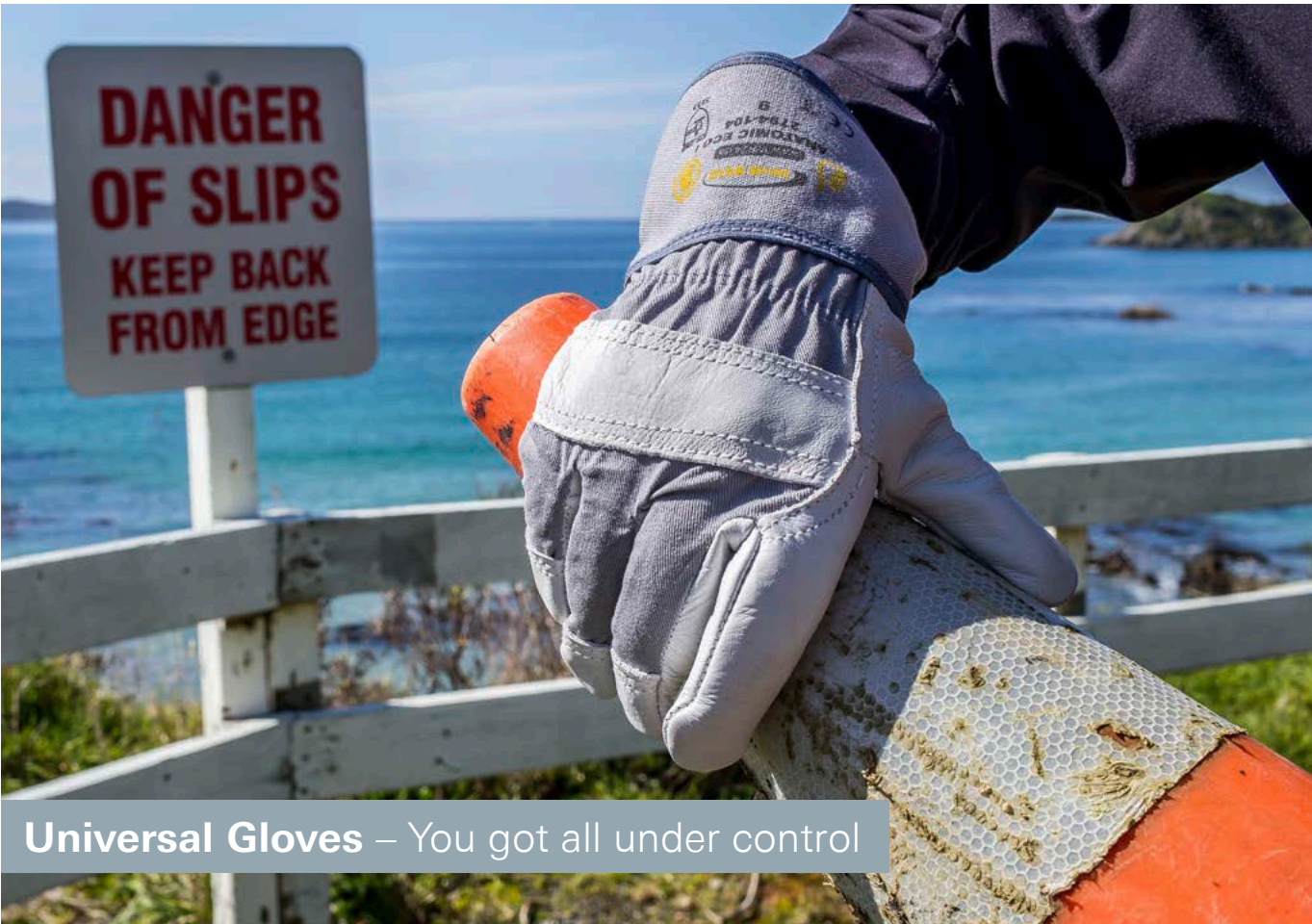
*This is how you place the tape measure or thread correctly*

Hand circumference	17.5 cm	18 cm	19 cm	20.5 cm	22 cm	23 cm	24 cm	26 cm	27 cm	27.5 cm	28.5 cm
Size	6	6.5	7	7.5	8	8.5	9	9.5	10	10.5	11
US Men	–	–	S	S	M	M	L	L	XL	XL	XXL
US Ladies	S	M	M	L	L	XL	XL	–	–	–	–

## 02 | Universal Gloves







ANATOMIC ECO I (Art. No. 2794-104)

Universal Gloves – You got all under control

ANATOMIC ECO I

Art. No. 2794-104

Length	26 cm	Sizes	7-12
Construction	Anatomic fit with wing thumb		
Palm	Cow grain leather [★★★★★]		
Back	Cotton, abrasion resistant and breathable; with elastic band		
Protection	Wide leather knuckle protection		
Lining	Palm of soft polyester		
Cuff	Cotton cuff with pulse protection		
Special Features	Seam protector strip: palm + thumb		
Packaging	Bd 5/Package Unit 100 Pair		



Anatomic Fit



Impact protection



PREMIUM Line



3233

ANATOMIC ECO II

Art. No. 2794-106

Length	28 cm	Sizes	7-12
Construction	Anatomic fit with wing thumb		
Palm	Cow split leather [★★★★★]		
Back	Cotton, abrasion resistant and breathable; with elastic band		
Protection	Wide leather knuckle protection		
Lining	Palm of soft polyester		
Cuff	Cotton cuff with pulse protection		
Special Features	Seam protector strip: palm + thumb		
Packaging	Bd 5/Package Unit 100 Pair		



Anatomic Fit



Impact protection



PREMIUM Line



4244



## CORIUM I

Art. No. 2500-210

<b>Length</b> 24 cm	<b>Sizes</b> 7-12
<b>Construction</b>	Layered cut with wing thumb
<b>Palm</b>	Soft cow split leather [★★★★]
<b>Back</b>	Bi-elastic spandex
<b>Protection</b>	Shock-absorbing high tech foam
<b>Cuff</b>	Highly elastic band with Velcro closure
<b>Special Features</b>	Layered, anatomic
<b>Packaging</b>	Bd 5/Package Unit 50 Pair



Anatomic Fit



Impact protection



PREMIUM Line



4133

## CANADIAN I

Art. No. 2794-103

<b>Length</b> 29 cm	<b>Sizes</b> 6-13
<b>Construction</b>	Covered index finger and wing thumb
<b>Palm</b>	Cow grain leather [★★★★★]
<b>Back</b>	Cotton, abrasion resistant and breathable; with elastic band
<b>Protection</b>	Wide leather knuckle protection
<b>Lining</b>	Palm of soft polyester
<b>Cuff</b>	Cotton cuff with pulse protection
<b>Special Features</b>	Seam protector strip: palm + thumb
<b>Packaging</b>	Bd 10/Package Unit 100 Pair



Impact protection



PREMIUM Line



3142

## CANADIAN II

Art. No. 2794-100

<b>Length</b> 29 cm	<b>Sizes</b> 7, 9, 10 - 12
<b>Construction</b>	Covered index finger and wing thumb
<b>Palm</b>	Cow split leather [★★★★]
<b>Back</b>	Cotton, abrasion resistant and breathable; with elastic band
<b>Protection</b>	Wide leather knuckle protection
<b>Lining</b>	Palm of soft polyester
<b>Cuff</b>	Cotton cuff with pulse protection
<b>Special Features</b>	Seam protector strip: palm + thumb
<b>Packaging</b>	Bd 10/Package Unit 100 Pair



Impact protection



PREMIUM Line



4244

## CANADIAN II STRONG

Art. No. 2794-071

<b>Length</b> 29 cm	<b>Sizes</b> 8-13
<b>Construction</b>	Covered index finger and wing thumb
<b>Palm</b>	Strong cow split leather [★★★★]
<b>Back</b>	Cotton, abrasion resistant and breathable; with elastic band
<b>Protection</b>	Wide leather knuckle protection
<b>Lining</b>	Palm of soft polyester
<b>Cuff</b>	Cotton cuff
<b>Special Features</b>	Seam protector strip: palm + thumb
<b>Packaging</b>	Bd 10/Package Unit 100 Pair



Impact protection



PREMIUM Line



4244

## CRAFTER I

Art. No. 2794-109

<b>Length</b> 26 cm	<b>Sizes</b> 6-14
<b>Construction</b>	Covered index finger and wing thumb
<b>Palm</b>	Cow grain leather [★★★★]
<b>Back</b>	Natural cotton, abrasion resistant and breathable with elastic band
<b>Protection</b>	Wide leather knuckle protection
<b>Lining</b>	Palm of soft polyester
<b>Cuff</b>	Cotton cuff with pulse protection
<b>Special Features</b>	Seam protector strip: palm + thumb
<b>Packaging</b>	Bd 10/Package Unit 100 Pair



Impact protection



3143

## CRAFTER I COLD

Art. No. 2794-102

<b>Length</b> 26 cm	<b>Sizes</b> 7-13
<b>Construction</b>	Covered index finger and wing thumb
<b>Palm</b>	Cow grain leather [★★★★]
<b>Back</b>	Natural cotton, abrasion resistant and breathable with elastic band
<b>Protection</b>	Wide leather knuckle protection
<b>Lining</b>	Warming interior soft cotton lining
<b>Cuff</b>	Cotton cuff with pulse protection
<b>Special Features</b>	Seam protector strip: palm + thumb
<b>Packaging</b>	Bd 10/Package Unit 100 Pair



Impact protection



Good thermal insulation



3243

## CRAFTER II

Art. No. 2794-091

<b>Length</b> 26 cm	<b>Sizes</b> 8-12
<b>Construction</b>	Covered index finger and wing thumb
<b>Palm</b>	Cow split leather [★★★]
<b>Back</b>	Natural cotton, abrasion resistant and breathable with elastic band
<b>Protection</b>	Wide leather knuckle protection
<b>Lining</b>	Palm of soft polyester
<b>Cuff</b>	Cotton cuff with pulse protection
<b>Special Features</b>	Seam protector strip: palm + thumb
<b>Packaging</b>	Bd 10/Package Unit 100 Pair



Impact protection



4144

## WISENT I

Art. No. 2794-141

<b>Length</b>	27 cm	<b>Sizes</b>	7-12
<b>Construction</b>	Covered index finger and wing thumb		
<b>Palm</b>	Cow grain leather [★★★★★]		
<b>Back</b>	Natural cotton twill - highly abrasion resistant and breathable; with elastic band		
<b>Protection</b>	Wide leather knuckle protection		
<b>Cuff</b>	Cuff made of split leather with double seam		
<b>Seam</b>	Very strong polyester		
<b>Special Features</b>	Seam protector strip: palm + thumb		
<b>Packaging</b>	Bd 10/Package Unit 100 Pair		



Impact protection



Optimised for W+R Glove Care



3133

## STIER I

Art. No. 2794-511

<b>Length</b>	27 cm	<b>Sizes</b>	6-11
<b>Construction</b>	Covered index finger and wing thumb		
<b>Palm</b>	Cow grain leather [★★★★★]		
<b>Back</b>	Natural untreated cotton twill, highly abrasion resistant and breathable; thumb of split leather; with elastic band		
<b>Protection</b>	Wide knuckle protection of split leather		
<b>Lining</b>	Combed cotton palm lining		
<b>Cuff</b>	Canvas with double seam as cuff		
<b>Seam</b>	Kevlar® twill, double stitched		
<b>Special Features</b>	Seam protector strip: palm + thumb		
<b>Packaging</b>	Bd 10/Package Unit 50 Pair		



Impact protection



Optimised for W+R Glove Care



3142





## LEPUS

Art. No. 2500-021

<b>Length</b> 24 cm	<b>Sizes</b> 7-11
<b>Construction</b>	Inserted thumb
<b>Palm</b>	Goat nappa leather [★★★★]
<b>Back</b>	Bi-elastic fabric
<b>Cuff</b>	Highly elastic band with Velcro closure
<b>Packaging</b>	Bd 10/Package Unit 100 Pair



EN 388  
2122

## MECHANIC 1

Art. No. 2500-001

<b>Length</b> 25 cm	<b>Sizes</b> 7-12
<b>Construction</b>	Inserted thumb
<b>Palm</b>	Sheep nappa leather [★★★★]
<b>Back</b>	Sheep nappa leather [★★★★]
<b>Seam</b>	Polyester
<b>Packaging</b>	Bd 10/Package Unit 100 Pair



EN 388  
2031

## MECHANIC 3

Art. No. 2500-281

<b>Length</b> 25 cm	<b>Sizes</b> 7-12
<b>Construction</b>	Layered cut with inserted thumb
<b>Palm</b>	Very soft sheep nappa leather [★★★★]
<b>Back</b>	Natural untreated cotton jersey
<b>Seam</b>	Polyester
<b>Special Features</b>	Cotton jersey layers
<b>Packaging</b>	Bd 10/Package Unit 100 Pair



CE

## MECHANIC 8

Art. No. 2501-391

<b>Length</b> 26 cm	<b>Sizes</b> 7-10
<b>Construction</b>	Inserted thumb
<b>Palm</b>	Sheep nappa leather [★★★★]
<b>Back</b>	Dark blue cotton jersey
<b>Cuff</b>	Highly elastic band and Velcro closure
<b>Seam</b>	Polyester
<b>Packaging</b>	Bd 10/Package Unit 100 Pair



CE

## MECHANIC 11

Art. No. 2790-091

<b>Length</b>	29 cm	<b>Sizes</b>	7-12
<b>Construction</b>	Wing thumb		
<b>Palm</b>	Very soft sheep nappa leather [★★★★]		
<b>Back</b>	Bi-elastic cotton jersey with elastic band		
<b>Cuff</b>	White cotton sleeve		
<b>Seam</b>	Polyester		
<b>Packaging</b>	Bd 10/Package Unit 100 Pair		



EN 388  
3X44B

## DRIVER 1

Art. No. 2710-091

<b>Length</b>	26 cm	<b>Sizes</b>	6-12
<b>Construction</b>	Wing thumb		
<b>Palm</b>	Cow grain leather [★★★★]		
<b>Back</b>	Cow grain leather [★★★★] with elastic band		
<b>Cuff</b>	Border tape		
<b>Seam</b>	Polyester		
<b>Special Features</b>	Seam protector strip: Middle finger, ring finger + thumb		
<b>Packaging</b>	Bd 10/Package Unit 100 Pair		



EN 388  
2132



DRIVER 1 (Art. No. 2710-091)

## KROK 1

Art. No. 2730-861

<b>Length</b>	28 cm	<b>Sizes</b>	7-11
<b>Construction</b>	Index finger across the back with inserted thumb		
<b>Palm</b>	Cow grain leather [★★★★]		
<b>Back</b>	Cow split leather [★★★★]		
<b>Cuff</b>	Split leather cuff		
<b>Seam</b>	Polyester		
<b>Special Features</b>	Grain leather pulse protection, seam protection strips on thumb, middle finger and ring finger		
<b>Packaging</b>	Bd 10/Package Unit 100 Pair		



Optimised for  
W+R Glove Care



3142

## HAI

Art. No. 2705-042

<b>Length</b>	31 cm	<b>Sizes</b>	7-10
<b>Construction</b>	Wing thumb		
<b>Palm and Wing Thumb</b>	Inverted cow grain leather [★★★★]		
<b>Back</b>	Cow split leather [★★★★]		
<b>Cuff</b>	Split leather sleeve, double stitched		
<b>Seam</b>	Kevlar® twill, particularly flame resistant, tensile strength and tear resistant		
<b>Special Features</b>	Seam protection strips on the thumb		
<b>Packaging</b>	Bd 10/Package Unit 50 Pair		



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W+R Glove Care



3144

## WOLFSBURG 1

Art. No. 2505-042

<b>Length</b>	28 cm	<b>Sizes</b>	7-11
<b>Construction</b>	Wing thumb		
<b>Palm</b>	Cow grain leather [★★★★]		
<b>Back</b>	Cow split leather [★★★★]		
<b>Cuff</b>	Without cuff		
<b>Seam</b>	Polyester		
<b>Packaging</b>	Bd 10/Package Unit 50 Pair		



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3142



## 03 | Mechanical Gloves



## Mechanical Gloves

### ECOMASTER® VELOX ESD

Art. No. 8118-022

<b>Length</b> 24 cm	<b>Sizes</b> 6-12
<b>Construction</b>	Seamless, top fine 18 gauge 3D knitted fabric
<b>Yarn</b>	Polyamide fibre with carbon
<b>Coating</b>	½ dip of eco-polymer, DMF-free produced
<b>Properties</b>	Liquid-repellent with very good dry and wet grip, well breathable
<b>Cuff</b>	Knit cuff
<b>Special feature</b>	Electrostatic characteristics tested acc. to DIN EN 16350
<b>Packaging</b>	Bd 10/Package Unit 100 Pair



Anatomic Fit



18 Gauge



DIN EN 16350



Touch screen capability



EN 388

4121

### ECOMASTER® ULTIMO ESD

Art. No. 8115-011

<b>Length</b> 24 cm	<b>Sizes</b> 6-12
<b>Construction</b>	Seamless, fine 15 gauge 3D knitted fabric
<b>Yarn</b>	Very strong polyamide fibre with carbon
<b>Coating</b>	½ dip of eco-polymer, DMF-free produced
<b>Properties</b>	Liquid-repellent with very good dry and wet grip, well breathable
<b>Cuff</b>	Knit cuff
<b>Special feature</b>	Electrostatic characteristics tested acc. to DIN EN 16350
<b>Packaging</b>	Bd 10/Package Unit 100 Pair



Anatomic Fit



15 Gauge



DIN EN 16350



Touch screen capability



EN 388

4142

### ECOMASTER® ULTIMO D ESD

Art. No. 8115-012

<b>Length</b> 24 cm	<b>Sizes</b> 6-12
<b>Construction</b>	Seamless, fine 15 gauge 3D knitted fabric
<b>Yarn</b>	Very strong polyamide fibre with carbon
<b>Coating</b>	½ dip of eco-polymer, DMF-free produced
<b>Napping</b>	Nitrile napping, optimised on the palm
<b>Properties</b>	Liquid-repellent with very good dry and wet grip, well breathable
<b>Cuff</b>	Knit cuff
<b>Special feature</b>	Electrostatic characteristics tested acc. to DIN EN 16350
<b>Packaging</b>	Bd 10/Package Unit 100 Pair



Anatomic Fit



15 Gauge



Napping Black



DIN EN 16350



Touch screen capability



EN 388

4142

### ACER 1 ESD

Art. No. 111-553-108

<b>Length</b> 24 cm	<b>Sizes</b> 6-12
<b>Construction</b>	Seamless, top fine 18 gauge 3D knitted fabric
<b>Yarn</b>	Polyamide fibre + carbon
<b>Coating</b>	½ dip of high tech micro-nitrile foam
<b>Properties</b>	Liquid-repellent with very good dry and wet grip, well breathable
<b>Cuff</b>	Knit cuff
<b>Special feature</b>	Electrostatic characteristics tested acc. to DIN EN 16350
<b>Packaging</b>	Bd 10/Package Unit 100 Pair



Anatomic Fit



18 Gauge



DIN EN 16350



Touch screen capability



EN 388

4121



## GENIUS 1

Art. No. 111-553-120

<b>Length</b> 24 cm	<b>Sizes</b> 6-12
<b>Construction</b>	Seamless, fine 15 gauge 3D knitted fabric
<b>Yarn</b>	High-strength polyamide fibre, extremely soft and very comfortable on the skin
<b>Coating</b>	½ dip of high tech micro-nitrile foam
<b>Properties</b>	Liquid-repellent with very good dry and wet grip, well breathable
<b>Cuff</b>	Knit cuff
<b>Packaging</b>	Bd 10/Package Unit 100 Pair


ECOTAC<sup>®</sup>  
by W+R


Anatomic Fit



15 Gauge


dermatop.  
guaranteed


4131

## HYPE

Art. No. 111-553-170

<b>Length</b> 24 cm	<b>Sizes</b> 6-12
<b>Construction</b>	Seamless, fine 15 gauge 3D knitted fabric
<b>Yarn</b>	High-strength polyamide fibre, extremely soft and very comfortable on the skin
<b>Coating</b>	¾ dip of high tech micro-nitrile foam
<b>Properties</b>	Liquid-repellent with very good dry and wet grip, well breathable
<b>Cuff</b>	Knit cuff
<b>Packaging</b>	Bd 10/Package Unit 100 Pair


ECOTAC<sup>®</sup>  
by W+R


Anatomic Fit



15 Gauge



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## NOVAS

Art. No. 111-553-150

<b>Length</b> 23 cm	<b>Sizes</b> 6-12
<b>Construction</b>	Seamless, top fine 18 gauge 3D knitted fabric
<b>Yarn</b>	Polyamide/elasthane
<b>Coating</b>	1/2 dip of nitrile foam
<b>Properties</b>	Good dry and wet grip, even if parts are oiled
<b>Cuff</b>	Knit cuff
<b>Packaging</b>	Bd 10/Package Unit 100 Pair


ECOGRIP<sup>®</sup>  
by W+R


Anatomic Fit



18 Gauge


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3121

## NORIS W

Art. No. 111-553-160

<b>Length</b> 23 cm	<b>Sizes</b> 6-12
<b>Construction</b>	Seamless, top fine 15 gauge 3D knitted fabric
<b>Yarn</b>	Polyamide/elasthane
<b>Coating</b>	½ dip (double) nitrile + nitrile foam
<b>Properties</b>	Good dry and wet grip, even if parts are oiled
<b>Cuff</b>	Knit cuff
<b>Special feature</b>	Coating impermeable to liquids
<b>Packaging</b>	Bd 10/Package Unit 100 Pair


ECOGRIP<sup>®</sup>  
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Anatomic Fit



15 Gauge



Liquid-tight


Touch screen  
capability


4131X

## Mechanical Gloves

### DIPTEx FOOD

Art. No. 200700

<b>Length</b> 25 cm	<b>Sizes</b> 6-12
<b>Construction</b>	Seamless, fine 13 gauge 3D knitted fabric
<b>Yarn</b>	Nylon/spandex
<b>Coating</b>	PU dispersion, free of solvents
<b>Properties</b>	Approved for contact with food products
<b>Cuff</b>	Knit cuff
<b>Packaging</b>	Bd 10/Package Unit 100 Pair



Anatomic Fit



3121X

### DIPTEx 115

Art. No. 200115

<b>Length</b> 25 cm	<b>Sizes</b> 6-11
<b>Construction</b>	Seamless, fine 15 gauge 3D knitted fabric
<b>Yarn</b>	Nylon/spandex
<b>Coating</b>	Grip-safe and flexible 1/2 dip of nitrile foam
<b>Properties</b>	Impermeable to liquids with good dry and wet grip, well breathable.
<b>Cuff</b>	Knit cuff
<b>Packaging</b>	Bd 10/Package Unit 100 Pair



Anatomic Fit



15 Gauge



4121X

### DIPTEx 120

Art. No. 200120

<b>Length</b> 25 cm	<b>Sizes</b> 6-11
<b>Construction</b>	Seamless, fine 15 gauge 3D knitted fabric
<b>Yarn</b>	Nylon/elastane
<b>Coating</b>	Good grip and flexible 1/2 dip of nitrile foam
<b>Properties</b>	Liquid-repellent with good dry and wet grip, well breathable.
<b>Cuff</b>	Knit cuff
<b>Packaging</b>	Bd 10/Package Unit 100 Pair



Anatomic Fit



15 Gauge



4121X

### DIPTEx 122

Art. No. 200122

<b>Length</b> 24 cm	<b>Sizes</b> 6-12
<b>Construction</b>	Seamless, fine 15 gauge 3D knitted fabric
<b>Yarn</b>	Nylon/elastane
<b>Coating</b>	3/4 dip impermeable to liquids. Good grip and flexible.
<b>Properties</b>	Liquid-repellent with good dry and wet grip, even if parts are oily
<b>Cuff</b>	Knit cuff
<b>Packaging</b>	Bd 10/Package Unit 100 Pair



Anatomic Fit



15 Gauge



Liquid-tight



4121X



## DIPTEx 160

Art. No. 200160

<b>Length</b> 25 cm	<b>Sizes</b> 6-11
<b>Construction</b>	Seamless, top fine 18 gauge 3D knitted fabric
<b>Yarn</b>	Nylon
<b>Coating</b>	1/2 dip of nitrile micro-foam
<b>Properties</b>	Handling of oily parts and small parts
<b>Cuff</b>	Knit cuff
<b>Packaging</b>	Bd 10/Package Unit 100 Pair



Anatomic Fit



18 Gauge



4121X

## DIPTEx 265 SUPERGRIP

Art. No. 200265

<b>Length</b> 25 cm	<b>Sizes</b> 7-11
<b>Construction</b>	Robust cotton jersey work glove
<b>Coating</b>	¾ dip of latex – shrink coating, napped
<b>Properties</b>	Outstanding grip safety
<b>Cuff</b>	Sleeve of cotton canvas
<b>Packaging</b>	Bd 10/Package Unit 100 Pair



2243

## RED MAMBA / BLUE MAMBA

Art. No. 200100 / 200105

<b>Length</b> 25 cm	<b>Sizes</b> 6-11
<b>Construction</b>	Seamless, fine 15 gauge 3D knitted fabric
<b>Yarn</b>	Polyamide fibre with high abrasion resistance, tensile strength, and tear resistance
<b>Coating</b>	1/2 dip of nitrile
<b>Properties</b>	Liquid-repellent with good dry and wet grip, well breathable.
<b>Cuff</b>	Knit cuff
<b>Packaging</b>	Bd 10/Package Unit 100 Pair



Anatomic Fit



15 Gauge



4132X

## MEGA FLEX+

Art. No. 3001-234

<b>Length</b> 24 cm	<b>Sizes</b> 7-11
<b>Construction</b>	Seamless, fine 15 gauge 3D knitted fabric
<b>Yarn</b>	Polyamide fibre with high abrasion resistance, tensile strength, and tear resistance
<b>Coating</b>	½ dip of high quality and fine nitrile foam (matt black)
<b>Properties</b>	Liquid-repellent with good dry and wet grip, well breathable.
<b>Cuff</b>	Knit cuff
<b>Packaging</b>	Bd 10/Package Unit 100 Pair



Anatomic Fit



15 Gauge



dermatex



4131

## Mechanical Gloves

### MAXIMUM

Art. No. 111-553-002

<b>Length</b> 24 cm	<b>Sizes</b> 6-11
<b>Construction</b>	Seamless, fine 15 gauge 3D knitted fabric
<b>Yarn</b>	Polyamide/elasthane
<b>Coating</b>	½ dip of nitrile foam, sanded
<b>Properties</b>	Good tactility, extremely good grip on oily and wet parts, highly breathable
<b>Cuff</b>	Knit cuff
<b>Packaging</b>	Bd 10/Package Unit 100 Pair



Anatomic Fit



15 Gauge



EXCELLENT grip



4121

### LEVIS

Art. No. 111-553-105

<b>Length</b> 25 cm	<b>Sizes</b> 6-11
<b>Construction</b>	Seamless, top fine 18 gauge 3D knitted fabric
<b>Yarn</b>	Polyamide fibre with high abrasion resistance, tensile strength, and tear resistance
<b>Coating</b>	½ dip of polyurethane, DMF-reduced
<b>Properties</b>	Highly impermeability against liquids on the palm, outstanding grip, breathable
<b>Cuff</b>	Knit cuff
<b>Packaging</b>	Bd 10/Package Unit 100 Pair



BLUE TEC  
by W+R



Anatomic Fit



18 Gauge



4121

### SPUN

Art. No. 111-553-001

<b>Length</b> 25 cm	<b>Sizes</b> 6-11
<b>Construction</b>	Seamless, fine 15 gauge 3D knitted fabric
<b>Yarn</b>	Polyamide fibre with high abrasion resistance, tensile strength, and tear resistance
<b>Coating</b>	½ dip of polyurethane, DMF-reduced
<b>Properties</b>	Highly impermeability against liquids on the palm, outstanding grip, breathable
<b>Cuff</b>	Knit cuff
<b>Packaging</b>	Bd 10/Package Unit 200 Pair



BLUE TEC  
by W+R



Anatomic Fit



15 Gauge



4131X

### GARDENER

Art. No. 200150

<b>Length</b> 25 cm	<b>Sizes</b> 7-11
<b>Construction</b>	Seamless, fine 15 gauge 3D knitted fabric
<b>Yarn</b>	Polyamide fibre with high abrasion resistance, tensile strength, and tear resistance
<b>Coating</b>	½ dip of PU-SOFT (black)
<b>Properties</b>	Liquid-repellent palm, outstanding grip, breathable
<b>Cuff</b>	Knit cuff
<b>Packaging</b>	Bd 10/Package Unit 100 Pair



Anatomic Fit



15 Gauge



2111X

## ESD BASIC

Art. No. 105200

<b>Length</b> 24 cm	<b>Sizes</b> 5-11
<b>Construction</b>	Seamless, fine 15 gauge 3D knitted fabric
<b>Yarn</b>	Nylon/copper
<b>Properties</b>	Very good product protection with high abrasion resistance, tensile strength and tear resistance
<b>Special feature</b>	Electrostatic non-conductive material
<b>Cuff</b>	Knit cuff
<b>Variants</b>	<b>ESD PICO (with napping), Art. No. 105210</b>
<b>Packaging</b>	Bd 10/Package Unit 240 Pair



Anatomic Fit



15 Gauge



Conductive



3131X

## ESD PICO

Art. No. 105210

<b>Length</b> 24 cm	<b>Sizes</b> 5-11
<b>Construction</b>	Seamless, fine 15 gauge 3D knitted fabric
<b>Yarn</b>	Nylon/copper
<b>Napping</b>	Transparent micro-napping
<b>Properties</b>	High abrasion resistance, tensile strength and tear resistance
<b>Special feature</b>	Electrostatic non-conductive material
<b>Cuff</b>	Knit cuff
<b>Variant</b>	<b>ESD BASIC (without napping), Art. No. 105200</b>
<b>Packaging</b>	Bd 10/Package Unit 240 Pair



Anatomic Fit



15 Gauge


Napping  
Transparent


Conductive



3131X

## ESD DIP

Art. No. 205200

<b>Length</b> 24 cm	<b>Sizes</b> 6-11
<b>Construction</b>	Seamless, fine 15 gauge 3D knitted fabric
<b>Yarn</b>	Nylon/copper
<b>Coating</b>	Dipped fingertips of polyurethane
<b>Properties</b>	High impermeability of liquids at the fingertips, outstanding grip, breathable
<b>Special feature</b>	Electrostatic non-conductive material
<b>Cuff</b>	Knit cuff
<b>Packaging</b>	Bd 10/Package Unit 240 Pair



Anatomic Fit



15 Gauge



Conductive



3131X

## ESD PU

Art. No. 205210

<b>Length</b> 24 cm	<b>Sizes</b> 6-10
<b>Construction</b>	Seamless, fine 15 gauge 3D knitted fabric
<b>Yarn</b>	Nylon/copper
<b>Coating</b>	1/2 dip of polyurethane
<b>Properties</b>	Highly impermeability against liquids on the palm, outstanding grip, breathable
<b>Special feature</b>	Electrostatic non-conductive material
<b>Cuff</b>	Knit cuff
<b>Packaging</b>	Bd 10/Package Unit 240 Pair



Anatomic Fit



15 Gauge



Conductive



3131X



## Mechanical Gloves

### SPUN BASIC GREY

Art. No. 111553-PU GREY

<b>Length</b> 25 cm	<b>Sizes</b> 6-11
<b>Construction</b>	Seamless, fine 15 gauge 3D knitted fabric
<b>Yarn</b>	Polyamide fibre with high abrasion resistance, tensile strength, and tear resistance
<b>Coating</b>	½ dip of polyurethane (graphite grey)
<b>Properties</b>	Highly impermeability against liquids on the palm, outstanding grip, breathable
<b>Cuff</b>	Knit cuff
<b>Packaging</b>	Bd 10/Package Unit 200 Pair



Anatomic Fit



15 Gauge

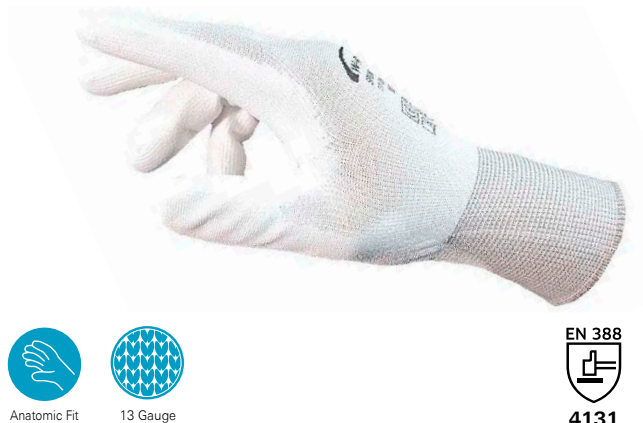


4131X

### SPUN BASIC

Art. No. 111-553-PU

<b>Length</b> 25 cm	<b>Sizes</b> 6-11
<b>Construction</b>	Seamless, fine 15 gauge 3D knitted fabric
<b>Yarn</b>	Polyamide fibre with high abrasion resistance, tensile strength, and tear resistance
<b>Coating</b>	½ dip of polyurethane (pearl white)
<b>Properties</b>	Highly impermeability against liquids on the palm, outstanding grip, breathable
<b>Cuff</b>	Knit cuff
<b>Packaging</b>	Bd 10/Package Unit 100 Pair



Anatomic Fit



13 Gauge

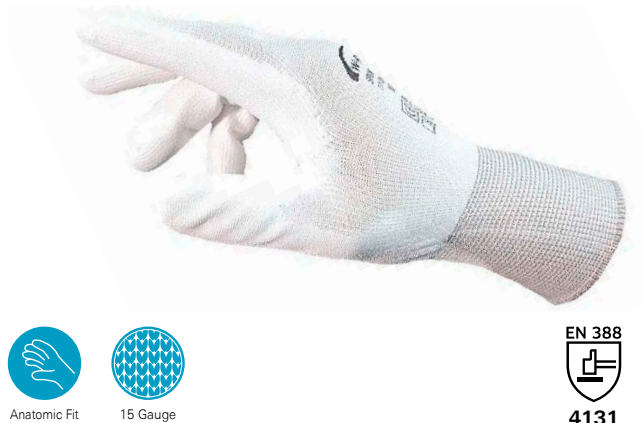


4131

### SPUN BASIC A

Art. No. 111553-PU A

<b>Length</b> 25 cm	<b>Sizes</b> 6-11
<b>Construction</b>	Seamless, fine 15 gauge 3D knitted fabric
<b>Yarn</b>	Polyamide fibre with high abrasion resistance, tensile strength, and tear resistance
<b>Coating</b>	½ dip of polyurethane (pearl white)
<b>Properties</b>	Highly impermeability against liquids on the palm, outstanding grip, breathable
<b>Cuff</b>	Knit cuff
<b>Packaging</b>	Bd 10/Package Unit 200 Pair



Anatomic Fit



15 Gauge



4131

### SPUN BASIC GREY LH

Art. No. 111553-PU GREY LH

<b>Length</b> 25 cm	<b>Sizes</b> 6-11
<b>Construction</b>	Seamless, fine 15 gauge 3D knitted fabric
<b>Yarn</b>	Polyamide fibre with high abrasion resistance, tensile strength, and tear resistance
<b>Coating</b>	½ dip of polyurethane (graphite grey)
<b>Properties</b>	Highly impermeable against liquids on the palm, outstanding grip, breathable
<b>Cuff</b>	Knit cuff
<b>Packaging</b>	Bd 10/Package Unit 200 Pair



Anatomic Fit



15 Gauge



4131X

## SPUN BASIC PE white

Art. No. 111-553-PU-11

<b>Length</b> 25 cm	<b>Sizes</b> 6-10
<b>Construction</b>	Seamless, fine 15 gauge 3D knitted fabric
<b>Yarn</b>	Polyester with good mechanical properties and comfortable wear
<b>Coating</b>	½ dip of polyurethane (pearl white)
<b>Properties</b>	Highly impermeable against liquids on the palm, outstanding grip, breathable
<b>Cuff</b>	Knit cuff
<b>Packaging</b>	Bd 10/Package Unit 100 Pair



Anatomic Fit



15 Gauge



2121X

## SPUN BASIC PE black

Art. No. 111553-PU-BK-11

<b>Length</b> 25 cm	<b>Sizes</b> 6-10
<b>Construction</b>	Seamless, fine 15 gauge 3D knitted fabric
<b>Yarn</b>	Polyester with good mechanical properties and comfortable wear
<b>Coating</b>	½ dip of polyurethane (matt black)
<b>Properties</b>	Highly impermeable against liquids on the palm, outstanding grip, breathable
<b>Cuff</b>	Knit cuff
<b>Packaging</b>	Bd 10/Package Unit 100 Pair



Anatomic Fit



15 Gauge



2121X

## SPUN BASIC PE grey

Art. No. 111-553-PU-GREY-11

<b>Length</b> 25 cm	<b>Sizes</b> 6-10
<b>Construction</b>	Seamless, fine 15 gauge 3D knitted fabric
<b>Yarn</b>	Polyester with good mechanical properties and comfortable wear
<b>Coating</b>	½ dip of polyurethane (grey)
<b>Properties</b>	Highly impermeable against liquids on the palm, outstanding grip, breathable
<b>Cuff</b>	Knit cuff
<b>Packaging</b>	Bd 10/Package Unit 100 Pair



Anatomic Fit



15 Gauge



2121X

## SPUN DIP

Art. No. 111553-DIP

<b>Length</b> 25 cm	<b>Sizes</b> 4-11
<b>Construction</b>	Seamless, fine 15 gauge 3D knitted fabric
<b>Yarn</b>	Polyamide fibre with high abrasion resistance, tensile strength, and tear resistance
<b>Coating</b>	Fingertips immersed in polyurethane (pearl white)
<b>Properties</b>	Outstanding grip at the fingertips, highly breathable, suitable for work requiring tactility
<b>Cuff</b>	Knit cuff
<b>Packaging</b>	Bd 10/Package Unit 200 Pair



Anatomic Fit



15 Gauge



013XX

## Mechanical Gloves

### NITRILE TOUCH 100

Art. No. 3001-062

<b>Length</b> 24 cm	<b>Sizes</b> 6-11
<b>Construction</b>	Seamless, fine 15 gauge 3D knitted fabric
<b>Yarn</b>	Polyamide fibre with high abrasion resistance, tensile strength, and tear resistance
<b>Coating</b>	¾ dip up to the finger knuckles of high quality nitrile (matt black)
<b>Properties</b>	Impermeable to liquid with good dry grip
<b>Cuff</b>	Knit cuff
<b>Packaging</b>	Bd 10/Package Unit 100 Pair



Anatomic Fit



15 Gauge



Liquid-tight



4133

### WORKER 1

Art. No. 3001-601

<b>Length</b> 26 cm	<b>Sizes</b> 7-11
<b>Construction</b>	High quality cotton liner
<b>Yarn</b>	Brushed, natural high strength cotton, which has a high wear comfort
<b>Coating</b>	¾ double dip of premium nitrile
<b>Properties</b>	Impermeable to liquid with good dry grip
<b>Cuff</b>	Cotton knit cuff
<b>Packaging</b>	Bd 10/Package Unit 100 Pair



Liquid-tight



3121X

### SUPERTOUCHE

Art. No. 3001-611

<b>Length</b> 26 cm	<b>Sizes</b> 7-11
<b>Construction</b>	High quality cotton liner
<b>Yarn</b>	Brushed, natural high strength cotton, which has a high wear comfort
<b>Coating</b>	¾ dip of sprayed premium nitrile
<b>Properties</b>	Impermeable to liquid with good dry grip
<b>Cuff</b>	Cotton knit cuff
<b>Packaging</b>	Bd 10/Package Unit 100 Pair



Liquid-tight



3121X

### NITRILE TECHNO 2

Art. No. 3001-019-1

<b>Length</b> 27 cm	<b>Sizes</b> 8-11
<b>Construction</b>	Cotton liner, inside roughened
<b>Yarn</b>	High quality, untreated cotton
<b>Coating</b>	Fully coated with abrasion resistant nitrile
<b>Properties</b>	Impermeable to liquid with good dry grip and high abrasion resistance
<b>Cuff</b>	Rubberised cotton sleeve
<b>Variant</b>	<b>NITRILE TECHNO 1</b> (Art. No. 3001-119) with ¾ double dip of abrasion resistant nitrile
<b>Packaging</b>	Bd 10/Package Unit 100 Pair



3001-119



Liquid-tight



4121



## PICO-GRIP R

Art. No. 111503-025R

<b>Length</b>	24 cm	<b>Sizes</b>	5-12
<b>Construction</b>	Seamless knitted 3-ply polyamide/cotton liner, 13 gauge fine knit		
<b>Yarn</b>	70% high quality polyamide/ 30% brushed, untreated natural cotton		
<b>Napping</b>	Highly firm napping with the perfect grip		
<b>Properties</b>	High tactility with very good mechanical abrasion and outstanding breathing activity		
<b>Cuff</b>	Knit cuff		
<b>Packaging</b>	Bd 10/Package Unit 250 Pair		



Anatomic Fit



13 Gauge



Napping  
Dark red



2241B

## PICO GRIP D

Art. No. 111503-999

<b>Length</b>	24 cm	<b>Sizes</b>	6-12
<b>Construction</b>	Seamless knitted 3-ply polyamide/cotton liner, 13 gauge fine knit		
<b>Yarn</b>	70% high quality polyamide/ 30% brushed, untreated natural cotton		
<b>Napping</b>	High strength anatomic napping with the perfect grip		
<b>Properties</b>	High tactility with very good mechanical abrasion and outstanding breathing activity		
<b>Cuff</b>	Knit cuff		
<b>Packaging</b>	Bd 10/Package Unit 250 Pair		



Anatomic Fit



13 Gauge



Napping  
Transparent



2241B

## PICO-GRIP DZ

Art. No. 111503-020

<b>Length</b>	25 cm	<b>Sizes</b>	6-11
<b>Construction</b>	Seamless knitted 3-ply polyamide/cotton liner, 13 gauge fine knit without fingertips on the index finger and the thumb		
<b>Yarn</b>	70% high quality polyamide/ 30% brushed, untreated natural cotton		
<b>Napping</b>	Highly firm napping with the perfect grip		
<b>Properties</b>	High tactility with very good mechanical abrasion and outstanding breathing activity		
<b>Cuff</b>	Knit cuff		
<b>Packaging</b>	Bd 10/Package Unit 250 Pair		



Anatomic Fit



13 Gauge



Napping  
Dark red



2241B

## PICO-GRIP BLUE

Art. No. 111503-787

<b>Length</b>	25 cm	<b>Sizes</b>	7-10
<b>Construction</b>	13 gauge fine knit		
<b>Yarn</b>	PA and AC in blue		
<b>Napping</b>	Anti-skid napping in blue		
<b>Properties</b>	High tactility with very good abrasion resistance		
<b>Cuff</b>	Knit cuff		
<b>Packaging</b>	Bd 10/Package Unit 100 Pair		



Anatomic Fit



13 Gauge



Napping  
Blue



2241B

# Mechanical Gloves

## PICO-TOP VW

Art. No. 116503-004 VW

<b>Length</b> 24 cm	<b>Sizes</b> 6-11
<b>Construction</b>	10 gauge fine knit
<b>Yarn</b>	64% polyamide/36% cotton
<b>Napping</b>	Anti-skid, transparent napping
<b>Properties</b>	High tactility with very good abrasion resistance
<b>Cuff</b>	Knit cuff
<b>Packaging</b>	Bd 10/Package Unit 100 Pair



Anatomic Fit



13 Gauge



Napping  
Transparent



2242B

## BASIC WHITE

Art. No. 111513-025

<b>Length</b> 24 cm	<b>Sizes</b> 6-12
<b>Construction</b>	Seamless knitted polyamide liner, 3-ply, 13 gauge fine knit
<b>Yarn</b>	70% polyamide/30% cotton
<b>Properties</b>	highest tactility with good mechanical abrasion and outstanding breathing ability
<b>Cuff</b>	Knit cuff
<b>Packaging</b>	Bd 10/Package Unit 250 Pair



Anatomic Fit



13 Gauge



1241B

## CLEANSTAR 3

Art. No. 111553-023

<b>Length</b> 25 cm	<b>Sizes</b> 7-11
<b>Construction</b>	Seamless knitted polyamide liner, 3-ply, 13 gauge fine knit
<b>Yarn</b>	100% high quality polyamide
<b>Properties</b>	Lint-free, highest tactility with good mechanical abrasion and outstanding breathing ability
<b>Cuff</b>	Knit cuff
<b>Packaging</b>	Bd 10/Package Unit 250 Pair



Anatomic Fit



13 Gauge



2142X

## COTTON BASIC

Art. No. 100200

<b>Length</b> 25 cm	<b>Sizes</b> 8, 10
<b>Construction</b>	Seamless knitted cotton liner
<b>Yarn</b>	100% bleached cotton
<b>Properties</b>	High tactility and breathing ability, suitable as liner glove
<b>Cuff</b>	Knit cuff
<b>Packaging</b>	Bd 10/Package Unit 240 Pair



Anatomic Fit



## COTTON STAR 1

Art. No. 2500-621

<b>Length</b> 25 cm	<b>Sizes</b> 8, 10, 12
<b>Construction</b>	Interlock knit with lateral thumb
<b>Yarn</b>	100% natural untreated cotton
<b>Properties</b>	Ambidextrous
<b>Cuff</b>	With seam
<b>Packaging</b>	Bd 10/Package Unit 100 Pair



CE

## WHITE COTTON STAR 1

Art. No. 2500-051

<b>Length</b> 26 cm	<b>Sizes</b> 6–14
<b>Construction</b>	Interlock knit with inserted thumb
<b>Yarn</b>	100% bleached cotton
<b>Packaging</b>	Bd 10/Package Unit 100 Pair



CE

## SHINE FLEX

Art. No. 2500-120

<b>Length</b> 24 cm	<b>Sizes</b> 6-11
<b>Construction</b>	Decontaminated painter glove
<b>Material</b>	Thin, highly tactile polyamide
<b>Elastic</b>	In the seam
<b>Special Features</b>	Decontaminated (90%) through washing process, ambidextrous
<b>Cuff</b>	Seam inverted and fixated with zigzag stitches
<b>Packaging</b>	Bd 100 (vacuum packaged)/Package Unit 100 Pair



CE

## SHINE

Art. No. 2500-110

<b>Length</b> 24 cm	<b>Sizes</b> 6-11
<b>Construction</b>	Decontaminated painter glove
<b>Material</b>	Thin, highly tactile polyamide
<b>Elastic</b>	without
<b>Special Features</b>	Decontaminated (90%) through washing process, ambidextrous
<b>Cuff</b>	Seam inverted and fixated with zigzag stitches
<b>Packaging</b>	Bd 100 (vacuum packaged)/Package Unit 100 Pair



CE



## Mechanical Gloves

### CLEAN MF ESD

Art. No. 115553-062

<b>Length</b> 24 cm	<b>Sizes</b> 6-10
<b>Construction</b>	Seamless knitted protective glove
<b>Yarn</b>	Microfibre/copper
<b>Properties</b>	Very good product protection
<b>Special Features</b>	Electrostatic conductive material, silicone-free
<b>Cuff</b>	Knit cuff
<b>Packaging</b>	Bd 10/Package Unit 250 Pair



Anatomic Fit



Conductive



### CLEAN STAR MF 3

Art. No. 100552-MF

<b>Length</b> 25 cm	<b>Sizes</b> 7-10
<b>Construction</b>	Fine knit glove, 15 gauge/3-ply
<b>Yarn</b>	100% microfibre (PA)
<b>Properties</b>	Highly abrasion-resistant and lint-free. Absorbs dirt.
<b>Cuff</b>	Knit cuff
<b>Packaging</b>	Bd 10/Package Unit 250 Pair



Anatomic Fit



15 Gauge



2141

### MF BLACK

Art. No. 115553-063

<b>Length</b> 25 cm	<b>Sizes</b> 6-12
<b>Construction</b>	Fine knit glove, 15 gauge/3-ply
<b>Yarn</b>	100% microfibre (PA) in black
<b>Properties</b>	Highly abrasion-resistant and lint-free. Absorbs dirt.
<b>Cuff</b>	Knit cuff, doubled
<b>Packaging</b>	Bd 10/Package Unit 250 Pair



Anatomic Fit



15 Gauge



2141

### MF WHITE

Art. No. 115553-069

<b>Length</b> 25 cm	<b>Sizes</b> 6-12
<b>Construction</b>	Fine knit glove, 15 gauge/3-ply
<b>Yarn</b>	100% microfibre (PA) in white
<b>Properties</b>	Highly abrasion-resistant and lint-free. Absorbs dirt.
<b>Cuff</b>	Inverted knit cuff
<b>Packaging</b>	Bd 10/Package Unit 250 Pair



Anatomic Fit



15 Gauge



2141



## 04 | Cut Protection Gloves





## Cut Protection Gloves

### CALOR

Art. No. 2741-308

<b>Length</b>	35 cm	<b>Sizes</b>	6–12
<b>Construction</b>	Anatomic layered cut		
<b>Palm</b>	Cow split leather [★★★★★]		
<b>Back</b>	Red cow split leather [★★★★★]		
<b>Elastic</b>	Elastic seam at the back of the hand		
<b>Lining</b>	Back of the hand with flame-resistant cotton, palm with Kevlar® jersey		
<b>Cuff</b>	Cuff made of soft but rugged split leather with pulse protection		
<b>Seam</b>	Para aramid thread (Kevlar®)		
<b>Special feature</b>	Approved as welder glove in accordance with DIN EN 12477: Types A + B		
<b>Packaging</b>	Bd 5/Package Unit 50 Pair		



Anatomic Fit



Optimised for  
W+R Glove Care



**DIN EN  
12477**  
Types  
A + B



**4544**

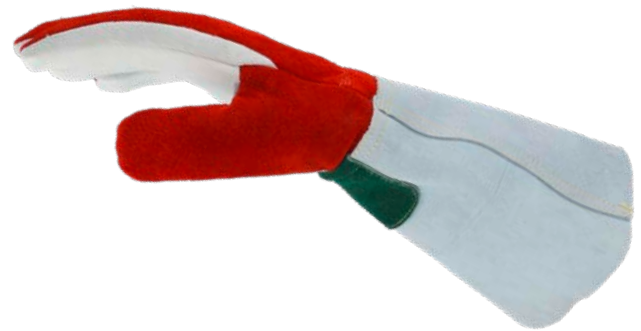


**413X4X**

### CALOR II

Art. No. 2741-309

<b>Length</b>	35 cm	<b>Sizes</b>	6–12
<b>Construction</b>	Anatomic layered cut		
<b>Palm</b>	Cow split leather [★★★★★]		
<b>Back</b>	Red cow split leather [★★★★★]		
<b>Elastic</b>	Elastic seam at the back of the hand		
<b>Lining</b>	Palm and back of the hand with Kevlar® jersey		
<b>Cuff</b>	Cuff made of soft but rugged split leather with pulse protection		
<b>Seam</b>	Para aramid thread (Kevlar®)		
<b>Special feature</b>	Approved as welder glove in accordance with DIN EN 12477: Types A + B		
<b>Packaging</b>	Bd 5/Package Unit 50 Pair		



Anatomic Fit



Optimised for  
W+R Glove Care

**DIN EN  
12477**  
Types  
A + B



**4X44E**



**413X4X**

### DEFENDER

Art. No. 2741-305

<b>Length</b>	35 cm	<b>Sizes</b>	6–12
<b>Construction</b>	Anatomic layered cut		
<b>Palm and Thumb</b>	Inverted grain leather [★★★★★]		
<b>Back</b>	Blue split leather [★★★★★]		
<b>Elastic</b>	Elastic on the back of the hand		
<b>Lining</b>	Back of the hand with flame-resistant cotton, palm with Kevlar® jersey		
<b>Cuff</b>	Rigid split leather cuff with special stabilisation seam and pulse protection		
<b>Seam</b>	Para aramid thread (Kevlar®)		
<b>Special feature</b>	Seam protection strip at the thumb seam		
<b>Packaging</b>	Bd 5/Package Unit 50 Pair		



Anatomic Fit



Optimised for  
W+R Glove Care



**3543**



## BUFFALO STEEL 1

Art. No. 2741-300

<b>Length</b>	30 cm	<b>Sizes</b>	6-12
<b>Construction</b>	Hand adapted cutting form with wing thumb		
<b>Palm</b>	Inverted grain leather [★★★★★]		
<b>Back</b>	Blue split leather [★★★★★]		
<b>Elastic</b>	Elastic on the back of the hand		
<b>Lining</b>	Back of the hand of cotton, palm of special liner with Kevlar®		
<b>Cuff</b>	Rigid split leather cuff with special stabilisation seam and pulse protection		
<b>Seam</b>	Para aramid thread (Kevlar®)		
<b>Special Features</b>	Seam protection strip on the finger and thumb seam		
<b>Packaging</b>	Bd 5/Package Unit 50 Pair		



Optimised for  
W+R Glove Care



4X44F 41324X

## BUFFALO STEEL 1 LONG

Art. No. 2741-300-2

<b>Length</b>	37 cm	<b>Sizes</b>	7-12
<b>Construction</b>	Hand adapted cutting form with wing thumb		
<b>Palm</b>	Inverted grain leather [★★★★★]		
<b>Back</b>	Blue split leather [★★★★★]		
<b>Elastic</b>	Elastic on the back of the hand		
<b>Lining</b>	Back of the hand of cotton, palm of special liner with Kevlar®		
<b>Cuff</b>	Rigid split leather cuff with special stabilisation seam and pulse protection		
<b>Seam</b>	Para aramid thread (Kevlar®)		
<b>Special Features</b>	Seam protection strip on the finger and thumb seam		
<b>Packaging</b>	Bd 5/Package Unit 50 Pair		



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W+R Glove Care



DIN EN  
12477  
Type A



4X44F 41324X

## BUFFALO STEEL 2 LONG

Art. No. 2741-300-4

<b>Length</b>	37 cm	<b>Sizes</b>	8, 10, 11, 12
<b>Construction</b>	Hand adapted cutting form with wing thumb		
<b>Palm</b>	Inverted grain leather [★★★★★]		
<b>Back</b>	Split leather [★★★★★]		
<b>Elastic</b>	Elastic on the back of the hand		
<b>Lining</b>	Back of the hand and palm with special Kevlar® lining		
<b>Cuff</b>	Rigid split leather cuff with special stabilisation seam and pulse protection		
<b>Seam</b>	Para aramid thread (Kevlar®)		
<b>Special Features</b>	Seam protection strip on the finger and thumb seam		
<b>Packaging</b>	Bd 5/Package Unit 50 Pair		



Optimised for  
W+R Glove Care



DIN EN  
12477  
Type A



4X44F 41324X

## Cut Protection Gloves

### TIGER LONG

Art. No. 2741-547-1

<b>Length</b> 43 cm	<b>Sizes</b> 7-12
<b>Construction</b>	Hand adapted cutting form with wing thumb
<b>Palm</b>	Red split leather [★★★★★]
<b>Back</b>	Red split leather [★★★★★]
<b>Lining</b>	Highly cut resistant lining
<b>Cuff</b>	Split leather cuff with pulse protection
<b>Seam</b>	Para aramid thread (Kevlar®)
<b>Special feature</b>	Seam protection strip under the index finger, ring finger and thumb
<b>Packaging</b>	Bd 5/Package Unit 50 Pair



Optimised for  
W+R Glove Care



4X43E

### BLACK HAWK

Art. No. 2741-302

<b>Length</b> 29 cm	<b>Sizes</b> 7-12
<b>Construction</b>	Anatomic cut
<b>Palm</b>	Inverted goat leather [★★★★★]
<b>Back</b>	Goat grain leather [★★★★★]
<b>Elastic</b>	Elastic on the back of the hand
<b>Lining</b>	Back of the hand of cotton interlock, black; palm of yellow Kevlar®
<b>Cuff</b>	Cuff of inverted goat leather
<b>Seam</b>	Para aramid thread (Kevlar®), double seams
<b>Packaging</b>	Bd 5/Package Unit 100 Pair



Anatomic Fit



Optimised for  
W+R Glove Care



3334X

### ADLER 2

Art. No. 2794-572

<b>Length</b> 28 cm	<b>Sizes</b> 8-11
<b>Construction</b>	Hand adapted cutting form with wing thumb
<b>Palm</b>	Grain leather [★★★★★]
<b>Back</b>	Cotton fabric
<b>Protection</b>	Knuckle protection of grain leather
<b>Lining</b>	Kevlar® jersey (complete, incl. cuff)
<b>Cuff</b>	Cotton cuff, grain leather for pulse protection
<b>Seam</b>	Para aramid thread (Kevlar®)
<b>Special feature</b>	Seam protection under the index, ring finger and thumb
<b>Packaging</b>	Bd 10/Package Unit 100 Pair



Impact  
protection



Optimised for  
W+R Glove Care



3X44B



BLACK HAWK (Art. No. 2741-302)

## K2

Art. No. 2500-182

<b>Length</b>	32 cm	<b>Sizes</b>	7-11
<b>Construction</b>	Highly cut resistant knitted liner with anatomic split leather trim on the palm		
<b>Yarn</b>	Highly cut resistant knitted liner		
<b>Palm</b>	Split leather [★★★★★]		
<b>Cuff</b>	Fixed cotton cuff (cut protection class 2)		
<b>Seam</b>	Para aramid thread (Kevlar®)		
<b>Special Features</b>	Covered finger tips and reinforced crook of the thumb		
<b>Packaging</b>	Bd 10/Package Unit 100 Pair		



Optimised for  
W+R Glove Care



4X44D

## K3

Art. No. 2500-183

<b>Length</b>	30 cm	<b>Sizes</b>	7-11
<b>Construction</b>	Highly cut resistant knitted liner with anatomic grain leather trim on the palm		
<b>Yarn</b>	Highly cut resistant knitted liner		
<b>Palm</b>	Grain leather [★★★★★]		
<b>Cuff</b>	Knitted cuff, 8 or 15 cm in length		
<b>Seam</b>	Para aramid thread (Kevlar®), double seams		
<b>Special Features</b>	Reinforcement in the crook of the thumb		
<b>Packaging</b>	Bd 10/Package Unit 100 Pair		



Optimised for  
W+R Glove Care



4X44D

## K-GRAIN

Art. No. 2500-181

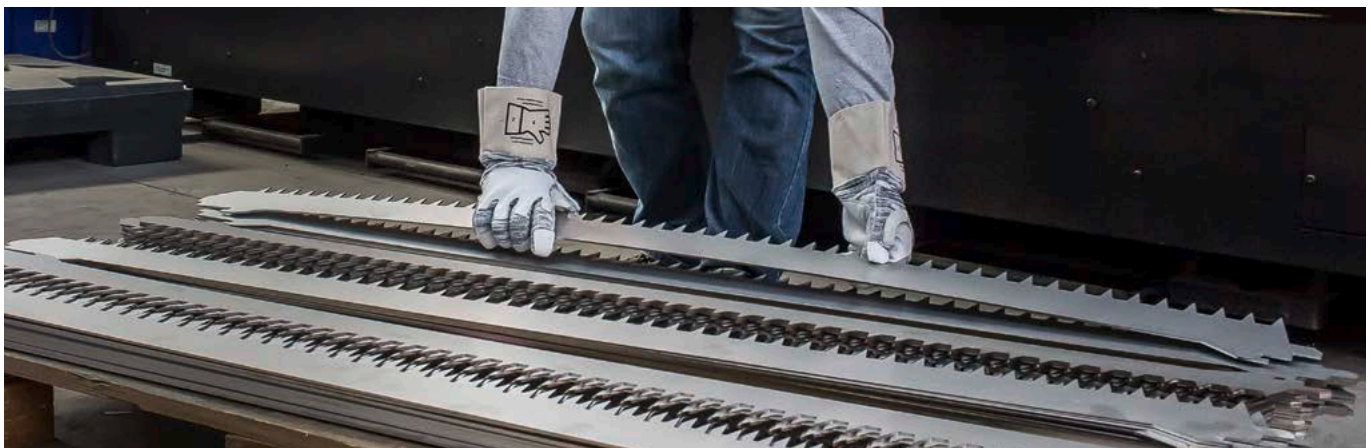
<b>Length</b>	32 cm	<b>Sizes</b>	7-11
<b>Construction</b>	Highly cut resistant knitted liner with anatomic grain leather trim on the palm and the back of the hand		
<b>Yarn</b>	Highly cut resistant knitted liner		
<b>Leather Trim</b>	Grain leather [★★★★★]		
<b>Cuff</b>	Fixed cotton cuff (cut protection class 2)		
<b>Seam</b>	Para aramid thread (Kevlar®)		
<b>Special Features</b>	Covered finger tips and reinforced crook of the thumb		
<b>Packaging</b>	Bd 5/Package Unit 50 Pair		



Optimised for  
W+R Glove Care



4X44D



K-GRAIN (Art. No. 2500-181)



## Cut Protection Gloves

### ECOMASTER PLUS C

Art. No. 8315-070

<b>Length</b> 25 cm	<b>Sizes</b> 6-12
<b>Construction</b>	Seamless, fine 15 gauge 3D knitted fabric
<b>Yarn</b>	Cut resistant HPPE microfibre with polyamide, glass and carbon
<b>Coating</b>	½ dipped in eco-polymer, DMF-free produced
<b>Properties</b>	Liquid-repellent with very good dry and wet grip, well breathable
<b>Cuff</b>	Knit cuff
<b>Special Features</b>	Reinforced crook of the thumb; electrostatic characteristics tested in acc. with DIN EN 16350
<b>Packaging</b>	Bd 10/Package Unit 100 Pair



Anatomic Fit



15 Gauge



DIN EN 16350



Touch screen capability



EN 388

4X41C

### ECOMASTER PLUS E

Art. No. 8515-060

<b>Length</b> 25 cm	<b>Sizes</b> 6-12
<b>Construction</b>	Seamless, fine 15 gauge 3D knitted fabric
<b>Yarn</b>	Cut resistant HPPE microfibre with polyamide, glass and steel
<b>Coating</b>	½ dipped in eco-polymer, DMF-free produced
<b>Properties</b>	Liquid-repellent with very good dry and wet grip, well breathable
<b>Cuff</b>	Knit cuff
<b>Special Features</b>	Reinforced crook of the thumb; electrostatic characteristics tested in acc. with DIN EN 16350
<b>Packaging</b>	Bd 10/Package Unit 100 Pair



Anatomic Fit



15 Gauge



DIN EN 16350



Touch screen capability



EN 388

4X43E

### ECOMASTER PLUS F

Art. No. 8513-050

<b>Length</b> 25 cm	<b>Sizes</b> 6-12
<b>Construction</b>	Seamless, fine 13 gauge DST 3D knitted fabric
<b>Yarn</b>	Cut resistant HPPE microfibre with polyamide, steel and basalt
<b>Coating</b>	½ dipped in eco-polymer, DMF-free produced
<b>Properties</b>	Liquid-repellent with very good dry and wet grip, well breathable
<b>Cuff</b>	Knit cuff
<b>Special Features</b>	Reinforced crook of the thumb; electrostatic characteristics tested in acc. with DIN EN 16350
<b>Packaging</b>	Bd 10/Package Unit 100 Pair



Anatomic Fit



13 Gauge



DIN EN 16350



Touch screen capability



EN 388

4X43F

### SINUS

Art. No. 911-555-011

<b>Length</b> 25 cm	<b>Sizes</b> 6-12
<b>Construction</b>	Seamless, fine 18 gauge 3D knitted fabric
<b>Yarn</b>	HPPE fibre with polyamide and glass
<b>Coating</b>	½ dipped in high tech micro-nitrile foam
<b>Properties</b>	Very high tactility and enormous dry grip, breathable
<b>Cuff</b>	Knit cuff
<b>Packaging</b>	Bd 10/Package Unit 100 Pair



Anatomic Fit



18 Gauge



EN 388

4343X

## SECAR 1

Art. No. 911-555-010

<b>Length</b> 25 cm	<b>Sizes</b> 6-12
<b>Construction</b>	Seamless, top fine 18 gauge 3D knitted fabric
<b>Yarn</b>	HPPE microfibre with the fines poly/glass
<b>Coating</b>	½ dipped in high tech micro-nitrile foam
<b>Properties</b>	Liquid-repellent coating, outstanding dry and wet grip
<b>Cuff</b>	Knit cuff
<b>Packaging</b>	Bd 10/Package Unit 100 Pair



ECOTAC<sup>®</sup>  
by W+R



Anatomic Fit



18 Gauge



3X42C

## VULCAN C

Art. No. 911-553-160

<b>Length</b> 25 cm	<b>Sizes</b> 6-12
<b>Construction</b>	Seamless, fine 15 gauge 3D knitted fabric
<b>Yarn</b>	Kevlar <sup>®</sup> , polyamide and glass
<b>Coating</b>	½ dip of nitrile, sanded
<b>Properties</b>	Liquid-repellent coating with good dry and wet grip, even if parts are oily
<b>Cuff</b>	Knit cuff
<b>Packaging</b>	Bd 10/Package Unit 100 Pair



ECOGRIP<sup>®</sup>  
by W+R



Anatomic Fit



15 Gauge

DuPont<sup>™</sup>  
**Kevlar.**



4X42C

## VULCAN

Art. No. 911-555-050

<b>Length</b> 25 cm	<b>Sizes</b> 6-12
<b>Construction</b>	Seamless, fine 13 gauge 3D knitted fabric
<b>Yarn</b>	Kevlar <sup>®</sup> stretch armour gold with steel core
<b>Coating</b>	½ dip of nitrile, sanded
<b>Properties</b>	Liquid-repellent coating with good dry and wet grip, even if parts are oily
<b>Cuff</b>	Knit cuff
<b>Special Features</b>	Reinforced crook of the thumb; touch screen capability, even in dirty condition
<b>Packaging</b>	Bd 10/Package Unit 100 Pair



ECOGRIP<sup>®</sup>  
by W+R



Anatomic Fit



13 Gauge



Touch screen capability

DuPont<sup>™</sup>  
**Kevlar.**



4X42E

## MERKUR

Art. No. 911-553-170

<b>Length</b> 25 cm	<b>Sizes</b> 6-12
<b>Construction</b>	Seamless, fine 13 gauge 3D knitted fabric
<b>Yarn</b>	HPPE fibre with steel and carbon
<b>Coating</b>	½ dip of nitrile, sanded
<b>Properties</b>	Extremely resistant construction, even if parts are oily; highly breathable
<b>Cuff</b>	Knit cuff
<b>Special feature</b>	Reinforced crook of the thumb
<b>Packaging</b>	Bd 10/Package Unit 100 Pair



ECOGRIP<sup>®</sup>  
by W+R



Anatomic Fit



13 Gauge



Touch screen capability



4X43D

## Cut Protection Gloves

### MITAR

Art. No. 911-553-050

<b>Length</b> 25 cm	<b>Sizes</b> 6-12
<b>Construction</b>	Seamless, fine 13 gauge 3D knitted fabric
<b>Yarn</b>	HPPE and glass fibre
<b>Coating</b>	½ dip of nitrile, sanded
<b>Properties</b>	Highly resistant construction, even when working with oily parts
<b>Cuff</b>	Knit cuff
<b>Special feature</b>	Reinforced between thumb and index finger
<b>Packaging</b>	Bd 10/Package Unit 100 Pair



### MITAR S

Art. No. 911-553-051

<b>Length</b> 28 cm	<b>Sizes</b> 6-12
<b>Construction</b>	Seamless, fine 13 gauge 3D knitted fabric
<b>Yarn</b>	HPPE and fibre glass
<b>Coating</b>	½ dip of nitrile, sanded
<b>Properties</b>	Highly resistant construction, even when working with oily parts
<b>Cuff</b>	Cuff of untreated natural cotton
<b>Special feature</b>	Reinforced between thumb and index finger
<b>Packaging</b>	Bd 10/Package Unit 100 Pair



### MITAR D

Art. No. 911-553-057

<b>Length</b> 25 cm	<b>Sizes</b> 6-12
<b>Construction</b>	Seamless, fine 13 gauge 3D knitted fabric
<b>Yarn</b>	HPPE and fibre glass
<b>Napping</b>	Nitrile naps, optimised on palm
<b>Properties</b>	Highly resistant construction
<b>Cuff</b>	Knit cuff
<b>Packaging</b>	Bd 10/Package Unit 100 Pair



### MITAR W

Art. No. 911-553-052

<b>Length</b> 25 cm	<b>Sizes</b> 6-12
<b>Construction</b>	Seamless, fine 13 gauge 3D knitted fabric
<b>Yarn</b>	HPPE and fibre glass
<b>Coating</b>	¾ dual dip of nitrile, sanded
<b>Properties</b>	Highly resistant construction, even when working with oily parts
<b>Cuff</b>	Knit cuff
<b>Special Features</b>	Coating impermeable to oil and liquids, reinforcement between the thumb and the index finger
<b>Packaging</b>	Bd 10/Package Unit 100 Pair





## MITAR LEMAN CUT5

Art. No. 911-553-055

<b>Length</b> 25 cm	<b>Sizes</b> 6-12
<b>Construction</b>	Seamless, fine 13 gauge 3D knitted fabric
<b>Yarn</b>	HPPE and fibre glass
<b>Coating</b>	½ dip of nitrile, sanded
<b>Properties</b>	Highly resistant construction, even when working with oily parts
<b>Cuff</b>	Knit cuff
<b>Special Features</b>	Reinforcement between thumb and index finger; protectors on the back of the hand and fingers
<b>Packaging</b>	Bd 10/Package Unit 100 Pair



Anatomic Fit



13 Gauge



Impact protection



4X42DP

## MITAR HIBERNIA CUT5

Art. No. 911-553-058

<b>Length</b> 25 cm	<b>Sizes</b> 6-12
<b>Construction</b>	Seamless, fine 13 gauge 3D knitted fabric
<b>Yarn</b>	HPPE and fibre glass
<b>Coating</b>	¾ dual dip of nitrile, sanded
<b>Properties</b>	Highly resistant construction
<b>Cuff</b>	Knit cuff
<b>Special Features</b>	Oil and liquid-tight coating; reinforcement between thumb and index finger; protectors on the back of the hand and fingers
<b>Packaging</b>	Bd 10/Package Unit 100 Pair



Anatomic Fit



13 Gauge



Liquid-tight



4X42DP

## MITAR WB

Art. No. 911-553-056

<b>Length</b> 25 cm	<b>Sizes</b> 6-12
<b>Construction</b>	Seamless, fine 13 gauge 3D knitted fabric
<b>Yarn</b>	HPPE and fibre glass
<b>Coating</b>	½ dip of nitrile (blue)
<b>Properties</b>	Highly resistant construction
<b>Cuff</b>	Knit cuff
<b>Special feature</b>	Coating impermeable to oil and liquid
<b>Packaging</b>	Bd 10/Package Unit 100 Pair



Anatomic Fit



13 Gauge



Liquid-tight



4X44D

## MANDUR W

Art. No. 911-553-062

<b>Length</b> 25 cm	<b>Sizes</b> 6-12
<b>Construction</b>	Seamless, top fine 18 gauge 3D knitted fabric
<b>Yarn</b>	HPPE, polyester and glass
<b>Coating</b>	¾ dual dip of nitrile, sanded
<b>Properties</b>	Highly tactile due to the very fine knit liner
<b>Cuff</b>	Knit cuff
<b>Special feature</b>	Coating impermeable to oil and liquid
<b>Packaging</b>	Bd 10/Package Unit 100 Pair



Anatomic Fit



18 Gauge



Liquid-tight



4X42C

## Cut Protection Gloves

### DIPTEx 140

Art. No. 200140

<b>Length</b> 25 cm	<b>Sizes</b> 7-11
<b>Construction</b>	Seamless, fine 13 gauge 3D knitted fabric
<b>Yarn</b>	High performance yarn
<b>Coating</b>	½ dip of nitrile foam
<b>Properties</b>	Liquid repellent with good dry and wet grip, even if parts are oily, highly breathable
<b>Cuff</b>	Knit cuff
<b>Packaging</b>	Bd 10/Package Unit 100 Pair



Anatomic Fit



13 Gauge



3332

### DIPTEx 162

Art. No. 200162

<b>Length</b> 25 cm	<b>Sizes</b> 6-11
<b>Construction</b>	Seamless, top fine 18 gauge 3D knitted fabric
<b>Yarn</b>	Cut-resistant HPPE yarn
<b>Coating</b>	1/2 dip of nitrile micro-foam
<b>Properties</b>	Highly abrasion resistant, very good tactility Handling of oily parts and small parts
<b>Cuff</b>	Knit cuff
<b>Packaging</b>	Bd 10/Package Unit 100 Pair



Anatomic Fit



18 Gauge



4343X

### DIPTEx 260 / DIPTEx 260 BLUE

Art. No. 200260 / 200260 BL

<b>Length</b> 25 cm	<b>Sizes</b> 7 - 11/6 - 13 (blue)
<b>Construction</b>	Seamless, fine 13 gauge 3D knitted fabric
<b>Yarn</b>	HDPE fibre
<b>Coating</b>	½ dip of nitrile foam
<b>Properties</b>	Liquid-repellent with good dry and wet grip, even if parts are oily. Highly breathable. Very high puncture protection.
<b>Cuff</b>	Knit cuff
<b>Packaging</b>	Bd 10/Package Unit 100 Pair



Anatomic Fit



13 Gauge



4X42C

### DIPTEx 666

Art. No. 200666

<b>Length</b> 25 cm	<b>Sizes</b> 6-11
<b>Construction</b>	Seamless, fine 13 gauge 3D knitted fabric
<b>Yarn</b>	HPPE/steel wire
<b>Coating</b>	½ dip of nitrile foam
<b>Properties</b>	Liquid-repellent with good dry and wet grip, even if parts are oily. Highly breathable. Extremely cut-resistant, very high puncture resistance.
<b>Cuff</b>	Knit cuff
<b>Packaging</b>	Bd 10/Package Unit 100 Pair



Anatomic Fit



13 Gauge



4X44F

## DIPTEx NEEDLE

Art. No. 200270

<b>Length</b> 25 cm	<b>Sizes</b> 6-11
<b>Construction</b>	Seamless, fine 13 gauge 3D knitted fabric with puncture protection
<b>Yarn</b>	HDPE
<b>Coating</b>	½ dip of PU
<b>Properties</b>	Liquid-repellent with good dry and wet grip. Extremely cut and puncture resistant.
<b>Cuff</b>	Knit cuff
<b>Special feature</b>	Very high puncture protection against injection needles (acc. to ANSI/ISEA 105-2016)
<b>Packaging</b>	Bd 10/Package Unit 100 Pair



Anatomic Fit



13 Gauge



ANSI  
4  
PUNCTURE



EN 388  
4X44F

## TUNGSTEN 74

Art. No. 200674

<b>Length</b> 25 cm	<b>Sizes</b> 6-12
<b>Construction</b>	Seamless, top fine 18 gauge 3D knitted fabric
<b>Yarn</b>	HPPE/Wolfram (tungsten)
<b>Coating</b>	½ dip of nitrile foam
<b>Properties</b>	Liquid-repellent with good dry and wet grip. Highly breathable. Extremely cut resistant and highly sensitive.
<b>Cuff</b>	Knit cuff
<b>Special feature</b>	Reinforced between thumb and index finger
<b>Packaging</b>	Bd 10/Package Unit 100 Pair



Anatomic Fit



18 Gauge



EN 388  
4X43F

## VIPER

Art. No. 200130

<b>Length</b> 25 cm	<b>Sizes</b> 8-12
<b>Construction</b>	Seamless, fine 13 gauge 3D knitted fabric
<b>Yarn</b>	PA/HPPE/spandex
<b>Coating</b>	¾ dip: inner coating with nitrile, outer structure coating with nitrile
<b>Properties</b>	Highly impermeable to liquid on the palm, good dry and wet grip
<b>Cuff</b>	Knit cuff
<b>Packaging</b>	Bd 10/Package Unit 100 Pair



Anatomic Fit



13 Gauge



EN 388  
4X43D

## GREEN POWER+ TWILL SLEEVE

Art. No. 911-553-PU-GREEN-STTW

<b>Length</b> 30 cm	<b>Sizes</b> 7-12
<b>Construction</b>	Seamless, fine 13 gauge 3D knitted fabric
<b>Yarn</b>	HPPE fibre with poly/glass core
<b>Coating</b>	½ dip of polyurethane, DMF reduced
<b>Properties</b>	Highly impermeable to liquid on the palm, outstanding dry and wet grip, breathable
<b>Cuff</b>	Cotton cuff
<b>Special feature</b>	ANSI Cut Protection Performance >15 Newton
<b>Packaging</b>	Bd 10/Package Unit 100 Pair



Anatomic Fit



13 Gauge



Optimised for  
W+R Glove Care



EXCELLENT  
performance  
guaranteed



EN 388  
4542

BLUE **TEC**  
by W+R



## Cut Protection Gloves

### GREEN POWER +

Art. No. 911-553-PU-GREEN

<b>Length</b> 26 cm	<b>Sizes</b> 7 - 12
<b>Construction</b>	Seamless, fine 13 gauge 3D knitted fabric
<b>Yarn</b>	HPPE fibre with poly/glass core
<b>Coating</b>	½ dip of polyurethane, DMF reduced
<b>Properties</b>	Highly impermeable to liquid on the palm, outstanding dry and wet grip, breathable
<b>Cuff</b>	Knit cuff
<b>Special feature</b>	ANSI Cut Protection Performance >15 Newton
<b>Packaging</b>	Bd 10/Package Unit 100 Pair



### DYNAFORCE C

Art. No. 911-553-120

<b>Length</b> 24 cm	<b>Sizes</b> 6 - 12
<b>Construction</b>	Seamless, fine 15 gauge 3D knitted fabric
<b>Yarn</b>	HPPE, polyamide and basalt
<b>Coating</b>	½ dip of polyurethane, DMF reduced
<b>Properties</b>	Highly impermeable to liquid on the palm
<b>Cuff</b>	Knit cuff
<b>Special feature</b>	DMF content <10 ppm through BLUETEC washing process during production
<b>Packaging</b>	Bd 10/Package Unit 100 Pair



### DYNAFORCE D

Art. No. 911-553-130

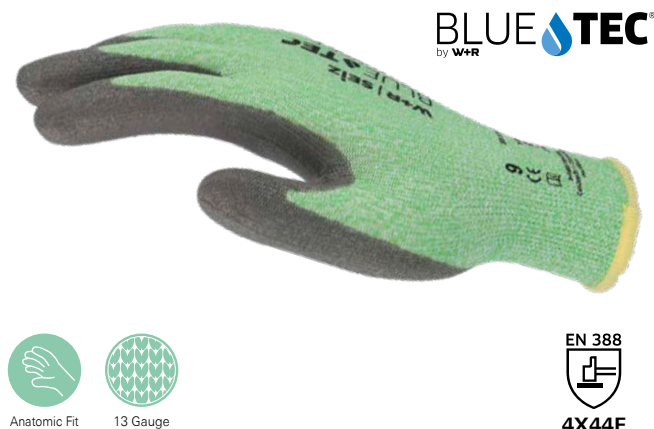
<b>Length</b> 24 cm	<b>Sizes</b> 6 - 12
<b>Construction</b>	Seamless, top fine 18 gauge 3D knitted fabric
<b>Yarn</b>	Polyamide and tungsten
<b>Coating</b>	½ dip of polyurethane, DMF reduced
<b>Properties</b>	Highly tactile with high cut protection level
<b>Cuff</b>	Knit cuff
<b>Special feature</b>	DMF content <10 ppm through BLUETEC washing process during production
<b>Packaging</b>	Bd 10/Package Unit 100 Pair



### DYNAFORCE F

Art. No. 911-553-150

<b>Length</b> 24 cm	<b>Sizes</b> 6 - 12
<b>Construction</b>	Seamless, fine 13 gauge 3D knitted fabric
<b>Yarn</b>	HPPE and tungsten
<b>Coating</b>	½ dip of polyurethane, DMF reduced
<b>Properties</b>	Highest cut protection level F acc. To EN 13997
<b>Cuff</b>	Knit cuff
<b>Special feature</b>	DMF content <10 ppm through BLUETEC washing process during production
<b>Packaging</b>	Bd 10/Package Unit 100 Pair



## DYNASTAR PU

Art. No. 911-553-PU

<b>Length</b> 25 cm	<b>Sizes</b> 6-11
<b>Construction</b>	Seamless, fine 13 gauge 3D knitted fabric
<b>Yarn</b>	High tech fibre with poly/glass
<b>Coating</b>	½ dip of polyurethane
<b>Properties</b>	Highly impermeable to liquid on the palm, outstanding dry and wet grip, breathable
<b>Cuff</b>	Knit cuff
<b>Packaging</b>	Bd 10/Package Unit 100 Pair



## DYNASTAR WHITE

Art. No. 911-553-PUW

<b>Length</b> 25 cm	<b>Sizes</b> 6-11
<b>Construction</b>	Seamless, fine 13 gauge 3D knitted fabric
<b>Yarn</b>	High tech fibre with poly/glass core
<b>Coating</b>	½ dip of polyurethane
<b>Properties</b>	Highly impermeable to liquid on the palm, outstanding dry and wet grip, breathable
<b>Cuff</b>	Knit cuff
<b>Special feature</b>	Suitable for clean rooms
<b>Packaging</b>	Bd 10/Package Unit 100 Pair



## DYNFLEX PU GREY

Art. No. 916-553-PU GREY

<b>Length</b> 25 cm	<b>Sizes</b> 6-11
<b>Construction</b>	Seamless, fine 13 gauge 3D knitted fabric
<b>Yarn</b>	HPPE fibre with high performance yarn
<b>Coating</b>	½ dip of polyurethane
<b>Properties</b>	Highly impermeable to liquid on the palm, good dry and wet grip, breathable
<b>Cuff</b>	Knit cuff
<b>Packaging</b>	Bd 10/Package Unit 100 Pair



## MEGA STAR 2

Art. No. 911-554-PU

<b>Length</b> 25 cm	<b>Sizes</b> 6-11
<b>Construction</b>	Seamless, fine 13 gauge 3D knitted fabric
<b>Yarn</b>	Highly cut resistant HPPE fibre
<b>Coating</b>	½ dip of polyurethane
<b>Properties</b>	Highly impermeable for liquids on the palm, excellent dry and wet grip, breathable
<b>Cuff</b>	Knit cuff
<b>Packaging</b>	Bd 10/Package Unit 100 Pair



## Cut Protection Gloves

### INSULATOR SI

Art. No. 111503-984

<b>Length</b>	25 cm	<b>Sizes</b>	7-12
<b>Construction</b>	Seamless knitted 13 gauge polyamide/cotton liner		
<b>Yarn</b>	70% high quality polyamide 30% brushed cotton		
<b>Napping</b>	Anti-skid napping with perfect grip		
<b>Special feature</b>	Approved for contact with food products, tested in accordance with Section 31 LFGB [Foods, Consumer Goods and Feed Code]		
<b>Cuff</b>	Knit cuff		
<b>Packaging</b>	Bd 10/Package Unit 100 Pair		



### PROFI GRIP / PROFI GRIP BL

Art. No. 211503-018 / 211503-122

<b>Length</b>	25 cm	<b>Sizes</b>	7/8, 9/10, 11/12
<b>Construction</b>	Seamless knitted 7 gauge polyamide/cotton liner, 3-ply		
<b>Yarn</b>	50% high quality polyamide 50% brushed cotton		
<b>Napping</b>	Anti-skid napping with perfect grip		
<b>Properties</b>	High tactility with very good mechanical abrasion and very well breathable		
<b>Cuff</b>	Knit cuff		
<b>Packaging</b>	Bd 10/Package Unit 250 Pair		



### M2 ROYAL FOOD

Art. No. 100570

<b>Length</b>	29 cm	<b>Sizes</b>	07, 09
<b>Construction</b>	Seamless knitted 7 gauge fabric		
<b>Yarn</b>	BRINIX® P1M2 mixed years (polyester/stainless steel)		
<b>Properties</b>	Highest cut protection and long service life		
<b>Cuff</b>	Knit cuff		
<b>Special Features</b>	Approved for contact with food products Pulse protection through the 11-cm-long cuff, contact heat up to 100°C		
<b>Packaging</b>	Bd 10/Package Unit 100 Pair		



### SH ROYAL FOOD

Art. No. 100575

<b>Length</b>	29 cm	<b>Sizes</b>	07, 09
<b>Construction</b>	Seamless knitted 10 gauge fabric		
<b>Yarn</b>	BRINIX® SH1F mixed yarn (glass fibre/polyethylene/polyamide)		
<b>Properties</b>	High cut protection and long service life		
<b>Cuff</b>	Knit cuff		
<b>Special Features</b>	Approved for contact with food products Pulse protection through the 11-cm-long sleeve		
<b>Packaging</b>	Bd 10/Package Unit 100 Pair		





## SH HEAVY

Art. No. 100032

<b>Length</b> 25 cm	<b>Sizes</b> 7-11
<b>Construction</b>	Seamless knitted 10 gauge fabric
<b>Yarn</b>	BRINIX® SH1H mixed yarn (glass fibre/polyethylene/polyamide)
<b>Napping</b>	none
<b>Properties</b>	High cut protection and long service life
<b>Cuff</b>	Knit cuff
<b>Packaging</b>	Bd 10/Package Unit 100 Pair



Anatomic Fit



10 Gauge



3542D

## HEAVY ANTICUT BASIC

Art. No. 100042

<b>Length</b> 25 cm	<b>Sizes</b> 6-11
<b>Construction</b>	Seamless knitted 10 gauge fabric
<b>Yarn</b>	BRINIX® A1AS special yarn (steel/polyamide/polyethylene)
<b>Napping</b>	none
<b>Properties</b>	Highest cut protection and long service life
<b>Cuff</b>	Knit cuff
<b>Special feature</b>	Lateral reinforcement on thumb and index finger
<b>Packaging</b>	Bd 10/Package Unit 100 Pair



Anatomic Fit



10 Gauge



3542F

## HEAVY ANTICUT

Art. No. 100040

<b>Length</b> 25 cm	<b>Sizes</b> 6-11
<b>Construction</b>	Seamless knitted 10 gauge fabric
<b>Yarn</b>	BRINIX® A1AS special yarn (steel/polyamide/polyethylene)
<b>Napping</b>	Anti-skid napping with PVC (black)
<b>Properties</b>	Highest cut protection and long service life
<b>Cuff</b>	Knit cuff
<b>Special feature</b>	Lateral reinforcement on thumb and index finger
<b>Packaging</b>	Bd 10/Package Unit 100 Pair



Anatomic Fit



10 Gauge



Napping  
Black



4542F

## DYN-CUT

Art. No. 911553-259

<b>Length</b> 25 cm	<b>Sizes</b> 7-11
<b>Construction</b>	Seamless knitted 10 gauge fabric
<b>Yarn</b>	65% Dyneema/Lycra/PA and 35% PES/Glass
<b>Properties</b>	High tactility with very good abrasion resistance and breathable. Very high cut protection
<b>Cuff</b>	Knit cuff
<b>Packaging</b>	Bd 10/Package Unit 250 Pair



Anatomic Fit



10 Gauge



1540X

## Cut Protection Gloves

### K-GRIP FTF

Art. No. 911702-271

<b>Length</b>	25 cm	<b>Sizes</b>	7-12
<b>Construction</b>	Seamless knitted 7 gauge coarsely knitted fabric		
<b>Yarn</b>	100% Kevlar®		
<b>Napping</b>	Anti-skid napping in red		
<b>Properties</b>	High tactility and breathable. High cut protection. Fingertips are free.		
<b>Cuff</b>	Knit cuff		
<b>NOTE</b>	Mechanical values of EN 388 corresponding to 5-finger glove X34X		
<b>Packaging</b>	Bd 10/Package Unit 250 Pair		



CE



Anatomic Fit



7 Gauge



Napping  
Red



EN 388  
X34X

DuPont™  
**Kevlar.**

### K-GRIP FTF 2

Art. No. 211703-116

<b>Length</b>	25 cm	<b>Sizes</b>	7-12
<b>Construction</b>	Seamless knitted 7 gauge coarsely knitted fabric		
<b>Yarn</b>	100% Kevlar®		
<b>Napping</b>	On both sides, anti-skid napping in red		
<b>Properties</b>	High tactility and breathable. High cut protection. Fingertips are free.		
<b>Cuff</b>	Knit cuff		
<b>NOTE</b>	Mechanical values of EN 388 corresponding to 5-finger glove X34X		
<b>Packaging</b>	Bd 10/Package Unit 250 Pair		



CE



Anatomic Fit



7 Gauge



Napping  
Red



EN 388  
X34X

DuPont™  
**Kevlar.**

### K-TOUCH

Art. No. 111773-103

<b>Length</b>	25 cm	<b>Sizes</b>	7-12
<b>Construction</b>	Seamless knitted 13 gauge fabric		
<b>Yarn</b>	100% Kevlar®		
<b>Properties</b>	High tactility with very good mechanical abrasion and very well breathable		
<b>Cuff</b>	Knit cuff		
<b>Packaging</b>	Bd 10/Package Unit 100 Pair		



Anatomic Fit



13 Gauge

DuPont™  
**Kevlar.**



EN 388  
X24X

### K-PICO

Art. No. 111703-105

<b>Length</b>	25 cm	<b>Sizes</b>	7 - 12
<b>Construction</b>	Seamless knitted 13 gauge fabric		
<b>Yarn</b>	100% Kevlar®		
<b>Napping</b>	Highly firm napping with the perfect grip		
<b>Properties</b>	High tactility with very good mechanical abrasion and very well breathable		
<b>Cuff</b>	Knit cuff		
<b>Packaging</b>	Bd 10/Package Unit 100 Pair		



Anatomic Fit



13 Gauge



Napping  
Red

DuPont™  
**Kevlar.**



EN 388  
X24X

## K-CUT GRIP

Art. No. 916703-972

<b>Length</b>	25 cm	<b>Sizes</b>	7 - 12
<b>Construction</b>	Seamless knitted 10 gauge fabric		
<b>Yarn</b>	76% Kevlar®/24% polyester/glass		
<b>Napping</b>	Anti-skid napping		
<b>Properties</b>	High tactility with very good mechanical abrasion and very well breathable		
<b>Cuff</b>	Long knitted cuff.		
<b>Packaging</b>	Bd 10/Package Unit 100 Pair		



Anatomic Fit



10 Gauge



Napping  
Transparent

DuPont™  
**Kevlar.**



EN 388

2544

## K-CUT

Art. No. 916753-072

<b>Length</b>	25 cm	<b>Sizes</b>	7 - 12
<b>Construction</b>	Seamless knitted 10 gauge fabric		
<b>Yarn</b>	76% Kevlar®/24% polyester/glass		
<b>Properties</b>	High tactility with very good mechanical abrasion and very well breathable		
<b>Cuff</b>	Long knitted cuff.		
<b>Special feature</b>	EN 407 certification		
<b>Packaging</b>	Bd 10/Package Unit 100 Pair		



Anatomic Fit



10 Gauge

DuPont™  
**Kevlar.**



EN 388

2554



EN 407

31320X

## BLADE-KILLER PICO

Art. No. 916703-734

<b>Length</b>	25 cm	<b>Sizes</b>	7 - 12
<b>Construction</b>	Seamless knitted 10 gauge fabric		
<b>Yarn</b>	Kevlar® ES		
<b>Napping</b>	Anti-skid napping		
<b>Properties</b>	High tactility with very good mechanical abrasion and very well breathable		
<b>Cuff</b>	Knit cuff		
<b>Packaging</b>	Bd 10/Package Unit 250 Pair		



Anatomic Fit



10 Gauge



Napping  
Blue

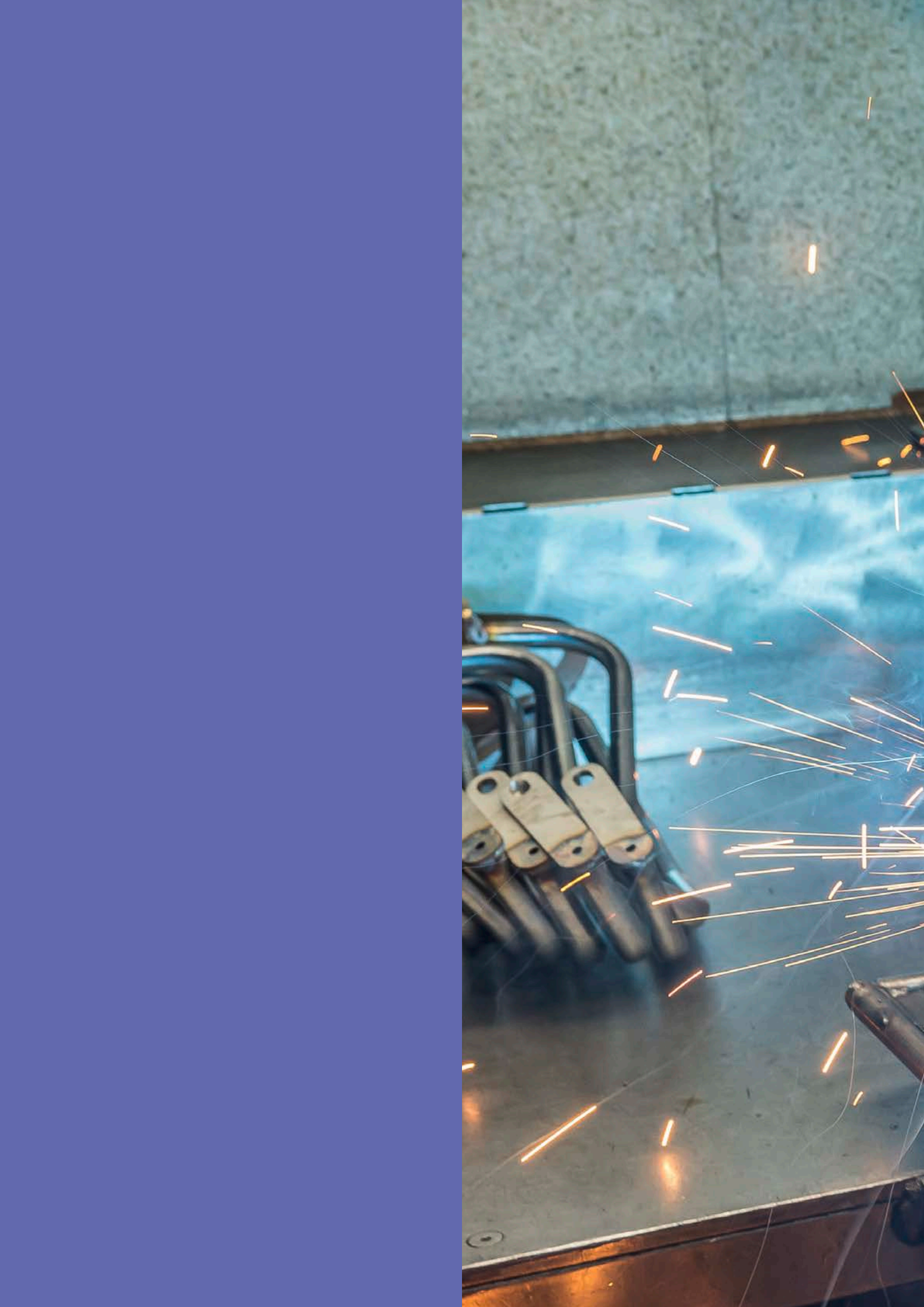
DuPont™  
**Kevlar.**



EN 388

2X41F









## 05 | Welding Gloves





THERMO WELDER 2 (Art. No. 2790-501) | Canvas Apron (Art. No. 1010-040)

Welding Gloves – Outstanding wear comfort

WELDER LIGHT 1

Art. No. 2790-642

Length	35 cm	Sizes	7-11
Construction	Welder glove with wing thumb and pulse protection		
Palm	Fine sheep Nappa leather		
Back	Fine sheep Nappa leather		
Seams	Flame-resistant Kevlar® threads		
Cuff	Split leather cuff		
Special feature	Soft and tactile Nappa leather		
Packaging	Bd 5/Package Unit 50 Pair		



DIN EN 12477  
Type A + B

EN 388  
2123

EN 407  
412X4X

WELDER LIGHT 7

Art. No. 2500-011

Length	35 cm	Sizes	7-12
Construction	Welder glove with layered design and inserted thumb		
Palm	Fine sheep Nappa leather		
Back	Fine sheep Nappa leather		
Seams	Polyester		
Cuff	Split leather cuff		
Special feature	Soft and tactile Nappa leather		
Packaging	Bd 5/Package Unit 50 Pair		



Anatomic Fit

DIN EN 12477  
Type A + B

EN 388  
2122X

EN 407  
413X4X



## WELDER LIGHT 2

Art. No. 2790-702

<b>Length</b>	36 cm	<b>Sizes</b>	8-12
<b>Construction</b>	Welder glove with wing thumb and pulse protection		
<b>Palm</b>	Fine cow grain leather		
<b>Back</b>	Fine cow grain leather		
<b>Seams</b>	Flame-resistant Kevlar® threads		
<b>Cuff</b>	Split leather cuff		
<b>Special feature</b>	Super soft and comfortable for the skin		
<b>Packaging</b>	Bd 5/Package Unit 50 Pair		


DIN EN  
12477

Type  
A + B

EN 388



3143

EN 407



413X4X

## WELDER 2

Art. No. 2741-481

<b>Length</b>	35 cm	<b>Sizes</b>	10-12
<b>Construction</b>	Welder glove with pulse protection and inserted thumb		
<b>Palm</b>	Cow grain leather		
<b>Back</b>	Split leather		
<b>Seams</b>	Polyester		
<b>Cuff</b>	Split leather cuff		
<b>Special feature</b>	Seam protection strip on the seam of the palm and thumb		
<b>Packaging</b>	Bd 5/Package Unit 50 Pair		


DIN EN  
12477

Type  
A + B

EN 388



2132

EN 407



412X4X

## WELDER 11

Art. No. 2790-705

<b>Length</b>	35 cm	<b>Sizes</b>	7-11
<b>Construction</b>	Welder glove with wing thumb and pulse protection		
<b>Palm</b>	Cow grain leather, beige		
<b>Back</b>	Cow grain leather, beige		
<b>Seams</b>	Flame-resistant Kevlar® threads		
<b>Cuff</b>	Split leather cuff		
<b>Packaging</b>	Bd 5/Package Unit 50 Pair		


DIN EN  
12477

Type  
A + B

EN 388



3143

EN 407



413X4X

## WELDER 5

Art. No. 2790-401

<b>Length</b>	35 cm	<b>Sizes</b>	7-12
<b>Construction</b>	Welder glove with wing thumb and pulse protection		
<b>Palm</b>	Split leather impregnated with flame retardant		
<b>Back</b>	Split leather impregnated with flame retardant		
<b>Seams</b>	Flame-resistant Kevlar® threads		
<b>Cuff</b>	Split leather cuff		
<b>Special Features</b>	Seam protection strip on the palm and the seam of the thumb, equipped with flame retardant		
<b>Packaging</b>	Bd 5/Package Unit 50 Pair		


DIN EN  
12477

Type  
A + B

EN 388



4144

EN 407



413X4X

### THERMO WELDER 2

Art. No. 2790-501

<b>Length</b>	35 cm	<b>Sizes</b>	8-11
<b>Construction</b>	Welder glove with the back of the hand as one-piece construction		
<b>Palm</b>	Red cow split leather		
<b>Back</b>	Red cow split leather		
<b>Lining</b>	High quality cotton liner		
<b>Seams</b>	Flame-resistant Kevlar® threads		
<b>Cuff</b>	Split leather cuff attached on the inside		
<b>Special feature</b>	Seam protection strip on all seams		
<b>Packaging</b>	Bd 5/Package Unit 50 Pair		



**DIN EN  
12477**  
Type A



### THERMO WELDER 5

Art. No. 2790-632

<b>Length</b>	35 cm	<b>Sizes</b>	8-12
<b>Construction</b>	Welder glove with wing thumb		
<b>Palm</b>	Split leather		
<b>Back</b>	Split leather		
<b>Lining</b>	High quality cotton liner		
<b>Seams</b>	Flame-resistant Kevlar® threads		
<b>Cuff</b>	Split leather cuff with pulse protection		
<b>Special feature</b>	Seam protection strip on the seam of the palm and thumb		
<b>Variant</b>	<b>THERMO WELDER 5K (Art. No. 2790-632-1) with additional cuff width adjustment</b>		
<b>Packaging</b>	Bd 5/Package Unit 50 Pair		



**DIN EN  
12477**  
Type A





A man with short brown hair and a light beard is shown in profile, looking down at a piece of machinery. He is wearing a black polo shirt, a maroon canvas apron with a white patch, and blue arm protectors. He is also wearing silver heat protection gloves with red accents. The background shows a workshop environment with various tools and equipment.

## 06 | Heat Protection Gloves

**ALUSTAR III** (Art. No. 2798-011-3)  
**CANVAS APRON** (Art. No. 1010-040)  
**ARM PROTECTOR BLUE** (Art. No. 1611-235)



# Heat Protection Gloves



ALUSTAR 3 (Art. No. 2798-011-3)

## Heat Protection Gloves – No-Risk Handling of Hot Parts

### ALUSTAR 2

Art. No. 2798-011

<b>Length</b>	35 cm	<b>Size</b>	10
<b>Construction</b>	Aluminium-coated heat resistant glove with inserted thumb		
<b>Palm</b>	Red cow split leather		
<b>Back</b>	Aluminium-coated split leather		
<b>Lining</b>	High quality cotton liner		
<b>Seams</b>	Flame-resistant Kevlar® threads		
<b>Cuff</b>	Split leather cuff, aluminium-coated on the back of the hand		
<b>Packaging</b>	Bd 5/Package Unit 50 Pair		



DIN EN  
12477  
Type A



### ALUSTAR 3

Art. No. 2798-011-3

<b>Length</b>	35 cm	<b>Size</b>	10
<b>Construction</b>	Aluminium-coated heat resistant glove with inserted thumb		
<b>Palm</b>	Red cow split leather		
<b>Back</b>	Aluminium-coated split leather		
<b>Lining</b>	High quality cotton liner		
<b>Seams</b>	Flame-resistant Kevlar® threads		
<b>Cuff</b>	Split leather cuff, aluminium-coated on the back of the hand		
<b>Special Features</b>	Adjustable cuff width, aluminium-coated outside of the thumb and index finger		
<b>Packaging</b>	Bd 5/Package Unit 50 Pair		



DIN EN  
12477  
Type A



## FOUNDRY TOP

Art. No. 50-8727-01

<b>Length</b>	43 cm	<b>Size</b>	10
<b>Construction</b>	Aluminium-coated heat resistant mitten with inserted thumb		
<b>Palm</b>	400 g/m <sup>2</sup> meta-aramid		
<b>Back</b>	Glass fibres with polymer coating		
<b>Seams</b>	Flame resistant para-aramid thread		
<b>Special feature</b>	Usable up to a maximum of 1,000°C		
<b>Cuff</b>	Temperature resistant cuff		
<b>Packaging</b>	Bd 1/Package Unit 1 Pair		



## K-BASIC EXTRA

Art. No. 211773-112G

<b>Length</b>	31 cm	<b>Sizes</b>	12/13
<b>Construction</b>	Seamless 7 gauge 3D knitted fabric		
<b>Yarn</b>	100% Kevlar®		
<b>Lining</b>	100% cotton		
<b>Properties</b>	Tactility with good mechanical abrasion resistance, outstanding thermal protection up to a maximum of 250°C		
<b>Cuff</b>	Knit cuff		
<b>Packaging</b>	Bd 5/Package Unit 100 Pair		



DuPont™  
**Kevlar®**



## OVEN GLOVE

Art. No. 100100

<b>Length</b>	25 cm	<b>Size</b>	10
<b>Construction</b>	Seamless 7 gauge 3D knitted fabric		
<b>Yarn</b>	Nomex®/Kevlar® knit		
<b>Lining</b>	Cotton/polyester		
<b>Properties</b>	Safe handling of hot parts up to a maximum temperature of 350°C/15 sec., ambidextrous		
<b>Cuff</b>	Elastic knitted cuff		
<b>Packaging</b>	Bd 10/Package Unit 100 Pair		



DuPont™  
**Kevlar®**



## HOT COTTON

Art. No. 211113-010

<b>Length</b>	26 cm	<b>Sizes</b>	8-10
<b>Construction</b>	Terry fabric		
<b>Yarn</b>	100% cotton terry fabric (natural)		
<b>Properties</b>	Good thermal protection		
<b>Cuff</b>	Knit cuff		
<b>Special feature</b>	High dexterity		
<b>Packaging</b>	Bd 10/Package Unit 100 Pair		



CE

# Heat Protection Gloves

## BLADE KILLER HOT

Art. No. 921373-001

<b>Length</b>	25 cm	<b>Sizes</b>	8 - 11
<b>Construction</b>	Seamless 7 gauge 3D knitted fabric		
<b>Yarn</b>	Kevlar® armour technology		
<b>Lining</b>	100% cotton		
<b>Cuff</b>	Knit cuff		
<b>Special feature</b>	Provides outstanding thermal insulation with high cut resistance Temperatures up to a maximum of 250°C		
<b>Packaging</b>	Bd 5/Package Unit 100 Pair		



## BLADE KILLER HOT ST

Art. No. 921373-001-ST

<b>Length</b>	29 cm	<b>Sizes</b>	8 - 11
<b>Construction</b>	Seamless 7 gauge 3D knitted fabric		
<b>Yarn</b>	Kevlar® armour technology		
<b>Lining</b>	100% cotton		
<b>Cuff</b>	Cuff made of Kevlar®		
<b>Special feature</b>	Provides outstanding thermal insulation with high cut resistance Temperatures up to a maximum of 250°C		
<b>Packaging</b>	Bd 1		







## 07 | Cold Protection Gloves





WINTER GRIP (Art. No. 3002-210)

Cold Resistant Gloves – Comfort despite icy temperatures

WINTER GRIP

Art. No. 3002-210

Length	26 cm	Sizes	8/9, 9/10, 10/11
Construction	Seamless 7 gauge 3D knitted fabric		
Yarn	Warming acrylic fibre, napped		
Coating	½ dipped in microporous latex foam		
Properties	Breathable but liquid-tight coating with good grip		
Cuff	Knit cuff		
Special feature	Neon yellow yarn for high visibility		
Packaging	Bd 10/Package Unit 100 Pair		



Anatomic Fit



7 Gauge



2232



12X

WINTER FIT

Art. No. 3001-782

Length	25 cm	Sizes	7-12
Construction	Seamless, fine 15 gauge 3D knitted fabric		
Yarn	Robust, two-ply polyester		
Coating	½ dipped in highly dense high tech polyurethane (HDPU), DMF-free		
Lining	Insulating hollow fibre		
Properties	Highly abrasion resistant, liquid-proof coating with good wet and dry grip		
Cuff	Knit cuff		
Packaging	Bd 10/Package Unit 100 Pair		



Anatomic Fit



15 Gauge



4242



110

**DIPTEx 315**

Art. No. 200315-FRA

<b>Length</b> 27 cm	<b>Sizes</b> 7-12
<b>Construction</b>	Seamless, fine 13 gauge 3D knitted fabric
<b>Yarn</b>	Robust acrylic
<b>Coating</b>	¾ dipped in special foam with additional second ¾ dip
<b>Lining</b>	Very well insulating interior lining
<b>Properties</b>	Liquid-proof, very good dry and wet grip even on oily parts
<b>Cuff</b>	Knit cuff
<b>Packaging</b>	Bd 10/Package Unit 50 Pair



Anatomic Fit



13 Gauge



3242



X2X

**ROAD POLAR**

Art. No. 2795-200

<b>Length</b> 30 cm	<b>Sizes</b> 8-11
<b>Construction</b>	Covered index finger and wing thumb
<b>Palm</b>	Cow grain leather [★★★★]
<b>Back</b>	Signal fabric, neon-orange
<b>Seams</b>	Polyester, high-strength
<b>Protection</b>	Neon-yellow knuckle protection
<b>Lining</b>	Warming interior soft cotton lining
<b>Cuff</b>	Knitted cuff with leather pulse protection
<b>Special feature</b>	Silver reflex band on the knuckle protection
<b>Packaging</b>	Bd 5/Package Unit 50 Pair



Good thermal insulation



Impact protection



3144

**CRAFTER I COLD**

Art. No. 2794-102

<b>Length</b> 26 cm	<b>Sizes</b> 7-13
<b>Construction</b>	Covered index finger and wing thumb
<b>Palm</b>	Cow grain leather [★★★★]
<b>Back</b>	Natural cotton, abrasion resistant and breathable with elastic band
<b>Protection</b>	Wide leather knuckle protection
<b>Lining</b>	Warming interior soft cotton lining
<b>Cuff</b>	Cotton cuff with pulse protection
<b>Special features</b>	Seam protector strip: palm + thumb
<b>Packaging</b>	Bd 10/Package Unit 100 Pair



Good thermal insulation



Impact protection



3243



# Cold Protection Gloves

## DRIVER 3

Art. No. 2710-061

<b>Length</b>	27 cm	<b>Sizes</b>	7-11
<b>Construction</b>	Sportive workwear glove with inserted thumb		
<b>Palm</b>	Sport grain leather (black gloss)		
<b>Back</b>	Sport grain leather (black gloss)		
<b>Lining</b>	Cotton lining, black		
<b>Special feature</b>	Snap closure		
<b>Cuff</b>	Short cuff		
<b>Packaging</b>	Bd 5/Package Unit 50 Pair		



Good thermal insulation

CE

## DRIVER 4

Art. No. 2710-181

<b>Length</b>	27 cm	<b>Sizes</b>	8-12
<b>Construction</b>	Workwear glove with inserted thumb		
<b>Palm</b>	Cow grain leather (black gloss)		
<b>Back</b>	Cow grain leather (black gloss)		
<b>Lining</b>	Cotton lining, white		
<b>Special features</b>	Seam protection strips on the index finger, middle finger and thumb, elastic band at the back of the hand		
<b>Cuff</b>	Short cuff		
<b>Packaging</b>	Bd 10/Package Unit 100 Pair		



Good thermal insulation

EN 388  
2143



WINTER GRIP (Art. No. 3002-210)





## 08 | Chemical Protection Gloves



## Chemical Protection Gloves



Diptex Chem 550 (Art. No. 400550)

Hand protection against chemical liquids and solids

### DIPTEX CHEM 550

Art. No. 400550

<b>Length</b>	30 cm	<b>Sizes</b>	8-11
<b>Construction</b>	Seamless, top fine 18 gauge 3D knitted fabric		
<b>Yarn</b>	Nylon		
<b>Coating</b>	Triple nitrile coating		
<b>Properties</b>	Outstanding grip when handling oily or wet parts		
<b>Cuff</b>	Long cuff		
<b>Application</b>	Handling of wet, oily parts		
<b>Packaging</b>	Bd 1/Package Unit 60 Pair		



Anatomic Fit



18 Gauge



4121



AJKL

### DIPTEX CHEM 552

Art. No. 400552

<b>Length</b>	30 cm	<b>Sizes</b>	8-12
<b>Construction</b>	Seamless, top fine 18 gauge 3D knitted fabric		
<b>Yarn</b>	Nylon		
<b>Coating</b>	Triple nitrile coating (sanded)		
<b>Properties</b>	Outstanding grip when handling oily or wet parts		
<b>Cuff</b>	Long cuff		
<b>Application</b>	Handling of wet, oily parts with increased cut protection		
<b>Packaging</b>	Bd 1/Package Unit 60 Pair		



Anatomic Fit



18 Gauge



4X43D



JKL

### CHEM. PROTECTION RUBBER

Art. No. 400545

<b>Length</b>	33 cm	<b>Sizes</b>	7-11
<b>Construction</b>	Protective Glove		
<b>Material</b>	Nitrile/latex		
<b>Palm</b>	Profiled surface		
<b>Properties</b>	Outstanding protection against a large range of chemical products and cleaners, oils and various solvents, highly abrasion resistant		
<b>Application</b>	Mechanical and chemical industry		
<b>Packaging</b>	Bd 10/Package Unit 100 Pair		



3101



JKL



## ALLROUND+

Art. No. 3010-040

<b>Length</b> 24 cm	<b>Sizes</b> S - XXL
<b>Construction</b>	Disposable glove
<b>Material</b>	Black nitrile, latex-free and powder-free
<b>Properties</b>	Extremely sensitive: 4.0 mil (0.10 mm) thin
<b>Application</b>	Industrial and technical activities
<b>Special feature</b>	Suitable for contact with food products
<b>Packaging</b>	100 pcs per Box/10 Boxes per Carton



## EXTREME SCREW

Art. No. 3010-065

<b>Length</b> 24 cm	<b>Sizes</b> S - XXL
<b>Construction</b>	Disposable glove
<b>Material</b>	Orange nitrile, latex-free and powder-free
<b>Properties</b>	Highly sensitive: 6.0 mil (0.15 mm) thin; special surface texture for outstanding grip
<b>Application</b>	Industrial and technical activities
<b>Special feature</b>	Suitable for contact with food products
<b>Packaging</b>	100 pcs per Box/10 Boxes per Carton



## PULL-ON

Art. No. 3010-060

<b>Length</b> 24 cm	<b>Sizes</b> S - XXL
<b>Construction</b>	Disposable gloves
<b>Material</b>	Blue nitrile, latex-free and powder-free
<b>Properties</b>	Highly sensitive: 6.0 mil (0.15 mm) thin; textured surface for good grip
<b>Application</b>	Industrial and technical activities, laboratory work, prototype construction
<b>Special feature</b>	Suitable for contact with food products
<b>Packaging</b>	100 pcs per Box/10 Boxes per Carton



## PROTECT-IT

Art. No. 3010-080

<b>Length</b> 29 cm	<b>Sizes</b> S - XL
<b>Construction</b>	Disposable glove
<b>Material</b>	Blue nitrile, latex-free and powder-free
<b>Properties</b>	Sensitive: 8.0 mil (0.20 mm) thin; extended sleeve
<b>Application</b>	Industrial and technical activities, laboratory work, cleaning services
<b>Special feature</b>	Suitable for contact with food products
<b>Packaging</b>	50 pcs per Box/10 Boxes per Carton







## 09 | Special Gloves





FORST 1 (Art. No. 2795-211)

Special Gloves - The Right Protection in Every Situation

N2 – NITROGEN GLOVE

Art. No. 2714-031

Length	35 cm	Size	10
Construction	Nitrogen cold-protection glove with inserted thumb		
Material	Synthetic, liquid-repellent outer material		
Elastic	Elastic on the back of the hand		
Lining	Multi-layer heat-insulating lining		
Seams	Polyester/cotton, high-strength		
Cuff	Long cuff of synthetic, liquid-repellent outer material		
Packaging	Bd 1/Package Unit 10 Pair		



Liquid-repellent



Cold-protective insulation



## TIMBER 6

Art. No. 2741-211-6

<b>Length</b>	28 cm	<b>Size</b>	10
<b>Construction</b>	Chainsaw protective glove		
<b>Palm</b>	Cow grain leather [★★★★★]		
<b>Back</b>	Abrasion and tear-resistant polyamide fabric		
<b>Lining</b>	Soft polyester lining in the back of the hand		
<b>Protection</b>	Broad, aluminium coated knuckle protection		
<b>Seams</b>	Para aramid thread (Kevlar®)		
<b>Cuff</b>	Long, tightly fitting knitted cuff		
<b>Special feature</b>	Chainsaw protective cushion in the left back of the hand		
<b>Packaging</b>	Bd 10/Package Unit 100 Pair		



Impact protection



3222



Class 2

## FORST 1

Art. No. 2795-211

<b>Length</b>	31 cm	<b>Sizes</b>	8-12
<b>Construction</b>	Forest gloves with wing thumb		
<b>Palm</b>	Nappa leather [★★★★★]		
<b>Back</b>	Breathable, insulating synthetic fabric		
<b>Protection</b>	Wide knuckle protection		
<b>Seams</b>	Para aramid thread (Kevlar®)		
<b>Elastic</b>	Elastic on the back of the hand		
<b>Cuff</b>	Cuff of split leather with Velcro closure		
<b>Special feature</b>	Reinforced palm		
<b>Packaging</b>	Bd 10/Package Unit 50 Pair		



Good thermal insulation



Impact protection

CE

## FORST 2

Art. No. 2502-001

<b>Length</b>	27 cm	<b>Sizes</b>	8-10
<b>Construction</b>	Forest glove with inserted thumb		
<b>Palm</b>	Grain leather [★★★★★]		
<b>Back</b>	Twill, hunter's green		
<b>Seams</b>	Polyester, high-strength		
<b>Special feature</b>	Reinforced palm		
<b>Packaging</b>	Bd 5/Package Unit 50 Pair		



CE

## OIL STOP

Art. No. 2790-781

<b>Length</b>	35 cm	<b>Size</b>	10
<b>Construction</b>	Liquid-tight glove		
<b>Palm</b>	Grain leather [★★★★★]		
<b>Back</b>	Cow split leather [★★★★★]		
<b>Lining</b>	Hand part with Kevlar® lining		
<b>Seams</b>	Para aramid thread (Kevlar®)		
<b>Cuff</b>	Long cuff of split leather with pulse protection		
<b>Special feature</b>	Hand part with liquid-tight, breathable membrane		
<b>Packaging</b>	Bd 10/Package Unit 100 Pair		



Liquid-tight



3X44B

# Special Gloves

## VIBRAMAX 2

Art. No. 2741-052

Length	27 cm	Size	10
Construction	Assembly glove with vibration protection liner		
Palm	Nappa leather [★★★★★]		
Back	Stretch material and terry cloth		
Liner	High quality vibration protection liner at the palm and the side of the hand		
Seams	Polyester, high-strength		
Cuff	Wide stretch cuff		
Special Features	Terry cloth strip at the back of the hand for sweat absorption		
Packaging	Bd 10/Package Unit 50 Pair		



Impact protection

CE

## VIBRAMAX SHORT 2

Art. Np. 2741-052-L/-R

Length	15 cm	Sizes	6–11
Construction	Assembly glove with vibration protection liner		
Palm	Nappa leather [★★★★★]		
Back	Stretch material and terry cloth		
Liner	High quality vibration protection liner at the palm and the side of the hand		
Seams	Polyester, high-strength		
Cuff	Wide stretch cuff with Velcro closure at the back of the hand		
Special feature	Finger only to the 1st Digit, doffing aid, terry cloth strip at the back of the hand for sweat absorption		
Packaging	Left (2741-052-L) or right (2741-052-R), Bd 10/Package Unit 50 pcs.		



Impact protection

CE

Additional variants of the Vibramax series are available on request.



VIBRAMAX 2 (Art. No. 2741-052)





**10 | Oil & Gas**

### BAKU C

Art. No. 2570-001

<b>Length</b>	24 cm	<b>Sizes</b>	7-11
<b>Construction</b>	Anatomic layered cut		
<b>Palm</b>	Technical leather (microfibre/nylon)		
<b>Back</b>	Polyester with spandex		
<b>Protection</b>	Protectors at the back of the hand and on fingers		
<b>Cuff</b>	Short cuff with Velcro closure		
<b>Special Features</b>	Reinforced palm, reinforced crook of the thumb, touch screen capability		
<b>Packaging</b>	Bd 5/Package Unit 50 Pair		



Anatomic Fit



Impact protection



Touch screen capability



3122XP

### GHAWAR

Art. No. 2570-005

<b>Length</b>	27 cm	<b>Sizes</b>	7-11
<b>Construction</b>	Anatomic layered cut		
<b>Palm</b>	Technical leather (microfibre/nylon)		
<b>Back</b>	Polyester with spandex		
<b>Protection</b>	Protectors at the back of the hand and on fingers		
<b>Cuff</b>	Cuff of neoprene with donning/doffing aid		
<b>Special Features</b>	Reinforced crook of the thumb, touch screen capability		
<b>Packaging</b>	Bd 5/Package Unit 50 Pair		



Anatomic Fit



Impact protection



Touch screen capability



3X44DP

### RUMAILA

Art. No. 2570-006

<b>Length</b>	27 cm	<b>Sizes</b>	7-11
<b>Construction</b>	Anatomic layered cut		
<b>Palm</b>	Technical leather (microfibre/nylon)		
<b>Back</b>	Polyester with spandex		
<b>Protection</b>	Protectors at the back of the hand and on fingers		
<b>Cuff</b>	Short cuff with Velcro closure		
<b>Special Features</b>	Palm with gel pads, reinforced crook of the thumb, touch screen capability		
<b>Packaging</b>	Bd 5/Package Unit 50 Pair		



Anatomic Fit



Impact protection



Touch screen capability



3122XP

### SAFANIYA

Art. No. 2570-007

<b>Length</b>	27 cm	<b>Sizes</b>	7-11
<b>Construction</b>	Anatomic layered cut		
<b>Palm</b>	Robust, napped microfibre		
<b>Back</b>	Polyester with spandex		
<b>Protection</b>	Protectors at the back of the hand and on fingers		
<b>Cuff</b>	Cuff with donning/doffing aid		
<b>Special Features</b>	Palm reinforced with Kevlar®, touch screen capability		
<b>Packaging</b>	Bd 5/Package Unit 50 Pair		



Anatomic Fit



Impact protection



Touch screen capability



4X44FP



**MECHANIC TPR**

Art. No. 2570-008

<b>Length</b> 27 cm	<b>Sizes</b> 7-13
<b>Construction</b>	Anatomic layered cut
<b>Palm</b>	Technical leather
<b>Back</b>	Spandex
<b>Protection</b>	Protectors at the back of the hand and on fingers
<b>Cuff</b>	Highly elastic band of Airprene® with donning/doffing aid
<b>Special feature</b>	Optimised for W+R Glove Care
<b>Packaging</b>	Bd 1/Package Unit 50 Pair



Anatomic Fit



Impact protection



Optimised for W+R Glove Care



4X43FP

**VANKOR H20**

Art. No. 911-553-070

<b>Length</b> 25 cm	<b>Sizes</b> 7-11
<b>Construction</b>	Seamless, fine 13 gauge 3D knitted fabric
<b>Yarn</b>	HPPE and fibre glass
<b>Coating</b>	½ dip of nitrile, sanded
<b>Protection</b>	Protectors at the back of the hand and on fingers
<b>Cuff</b>	Knit cuff
<b>Special feature</b>	Liquid-tight through membrane
<b>Packaging</b>	Bd 10/Package Unit 100 Pair



Anatomic Fit



13 Gauge



Liquid-tight



Impact protection



4X44DP

**MITAR LEMAN CUT5**

Art. No. 911-553-055

<b>Length</b> 25 cm	<b>Sizes</b> 6-12
<b>Construction</b>	Seamless, fine 13 gauge 3D knitted fabric
<b>Yarn</b>	HPPE and fibre glass
<b>Coating</b>	½ dip of nitrile, sanded
<b>Properties</b>	Highly resistant construction, even when working with oily parts
<b>Cuff</b>	Knit cuff
<b>Special Features</b>	Reinforcement between thumb and index finger; protectors on the back of the hand and fingers
<b>Packaging</b>	Bd 10/Package Unit 100 Pair

ECOGRIP<sup>®</sup>  
by W+R

Anatomic Fit



13 Gauge



Impact protection



4X42DP

**MITAR HIBERNIA CUT5**

Art. No. 911-553-058

<b>Length</b> 25 cm	<b>Sizes</b> 6-12
<b>Construction</b>	Seamless, fine 13 gauge 3D knitted fabric
<b>Yarn</b>	HPPE and fibre glass
<b>Coating</b>	¾ two-layer dip of nitrile
<b>Properties</b>	Highly resistant construction
<b>Cuff</b>	Knit cuff
<b>Special Features</b>	Oil and liquid-tight coating; reinforcement between thumb and index finger; protectors on the back of the hand and fingers
<b>Packaging</b>	Bd 10/Package Unit 100 Pair

ECOGRIP<sup>®</sup>  
by W+R

Anatomic Fit



13 Gauge



Liquid-tight



Impact protection



4X42DP



**OUTDOOR**

**WORK**

**More protection, more power.**

**KINETIX<sup>®</sup>**  
by W+R

**SPORTS**





## 11 | Underarm protection



# Underarm Protection



ARM PROTECTOR BLUE (Art. No. 1611-235)

## COTTON ARM PROTECTOR

Art. No. 1611-030

<b>Length</b>	40 cm	<b>Size</b>	Unisize
<b>Construction</b>	Underarm Protectors		
<b>Material</b>	350 g/m <sup>2</sup> cotton twill		
<b>At the top</b>	Elastic		
<b>At the bottom</b>	Elastic		
<b>Packaging</b>	100 units		



## ARM PROTECTOR BLUE

Art. No. 1611-235

<b>Length</b>	47 cm	<b>Size</b>	Unisize
<b>Construction</b>	Underarm Protectors		
<b>Material</b>	500 g/m <sup>2</sup> cotton twill		
<b>At the top</b>	Velcro with leather trim		
<b>At the bottom</b>	Elastic band		
<b>Seams</b>	Knitted cuff with para-aramid thread (Kevlar®)		
<b>Special feature</b>	Highly flame resistant		
<b>Packaging</b>	50 pair		



## SPLIT LEATHER ARM PROTECTOR

Art. No. 1611-290

<b>Length</b>	60 cm	<b>Size</b>	Unisize
<b>Construction</b>	Underarm Protection		
<b>Material</b>	Split leather		
<b>At the top</b>	Strap for attaching to the shoulder button		
<b>At the bottom</b>	Cuff and adjustable snap (nickel-free)		
<b>Seams</b>	Para aramid thread (Kevlar®)		
<b>Special feature</b>	Heat resistant		
<b>Packaging</b>	10 pair		





## GRAIN LEATHER ARM PROTECTOR

Art. No. 1611-250

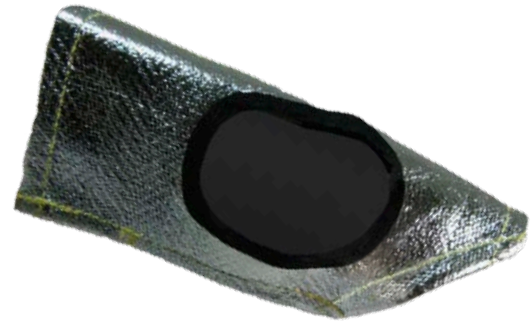
<b>Length</b> 60 cm	<b>Size</b> Unisize
<b>Construction</b>	Underarm Protection
<b>Material</b>	Strong grain leather (1.6 mm)
<b>At the top</b>	Rounded strap with buttonhole
<b>At the bottom</b>	Leather buckle with adjustable width
<b>Packaging</b>	10 pair



## HAND PROTECTION

Art. No. 1611-371

<b>Length</b> 16 cm	<b>Size</b> Unisize
<b>Construction</b>	Hand Protection
<b>Material</b>	Aluminium-coated Kevlar® fabric
<b>At the top</b>	Elastic
<b>At the bottom</b>	Elastic
<b>Special features</b>	Interior split leather, thumb hole
<b>Packaging</b>	Bd 1/Package Unit 100 pieces



## ARM PROTECTOR

Art. No. 1611-372-1

<b>Length</b> 24/28 cm	<b>Sizes</b> 1, 2
<b>Construction</b>	Seamless, fine 13 gauge knit
<b>Material</b>	100% polyamide
<b>At the top</b>	Knit cuff
<b>At the bottom</b>	Knit cuff
<b>Variants</b>	Size 1: 22 cm in circumference, 24 cm in length Size 2: 27 cm in circumference, 28 cm in length
<b>Packaging</b>	100 pair



13 Gauge

## CLEAN-STAR UAS

Art. No. 100550-UAS

<b>Length</b> 21 cm	<b>Sizes</b> 8 - 10
<b>Material</b>	100% PA
<b>At the top</b>	Seam, polyamide
<b>At the bottom</b>	Seam, polyamide
<b>Packaging</b>	Bd 20/Package Unit 300 pieces



4241X

## Underarm Protection

### HULK

Art. No. 100900

<b>Length</b>	35/45 cm
<b>Material</b>	BRINX A1H
<b>At the top</b>	Seam
<b>At the bottom</b>	Seam
<b>Special feature</b>	Tested for contact heat in accordance with EN 407
<b>Packaging</b>	Bd 10/Package Unit 200 Pair



### INDIGO 260

Art. No. 100260

<b>Length</b>	40 cm	<b>Sizes</b>	M, L
<b>Material</b>	46% PA/35% PE/15% fibreglass/4% Lycra		
<b>At the top</b>	Velcro		
<b>At the bottom</b>	Wide elastic cuff		
<b>Special feature</b>	Tested for contact heat up to 100°C		
<b>Packaging</b>	Bd 10/Package Unit 200 Pair		



### SLEEVE CUT

Art. No. 916553-023

<b>Length</b>	50 cm	<b>Size</b>	Unisize
<b>Material</b>	100% Dyntex™ (Dyneema/PA combination)		
<b>At the top</b>	Knit cuff with metal clip		
<b>At the bottom</b>	Wide elastic cuff		
<b>Packaging</b>	Bd 10/Package Unit 200 pieces		



### DYN-SLEEVE 30-400

Art. No. 961553-030

<b>Length</b>	40 cm	<b>Sizes</b>	M (Ladies), L (Standard), XL (Extra Wide)
<b>Material</b>	80% Dyneema®/PA/Lycra and 20% PE glass		
<b>At the top</b>	Velcro		
<b>At the bottom</b>	Knit cuff for an optimized fit. Thumb strap		
<b>Variant</b>	Available as DYN-SLEEVE 25-400 (Art. No. 961553-025) with thumb hole		
<b>Packaging</b>	Bd 20/Package Unit 200 pieces		







## 12 | Welders' apparel

ARM PROTECTOR BLUE (Art. No. 1611-235)  
ALUSTAR III (Art. No. 2798-011-3)  
SAILCLOTH APRON (Art. No. 1010-040)





SPLIT LEATHER APRON (Art. No. 1010-050) | THERMO WELDER 2 (Art. No. 2790-501)

Perfect equipment for welding work

SAILCLOTH APRON 1

Art. No. 1010-010

Size	80 × 100 cm
Design	apron with breast bib
Material	Impregnated cotton sailcloth (350 g/m <sup>2</sup> )
Trim	eyes with strong cord
Special feature	half-round stomach reinforcement, also of cotton sailcloth
Packing	20 pieces



SAILCLOTH APRON 3

Art. No. 1010-040

Size	80 × 100 cm
Design	apron with breast bib
Material	Impregnated cotton sailcloth (350 g/m <sup>2</sup> )
Trim	eyes with strong cord
Special feature	stomach reinforcement of strong split cowhide, double sewn, 35 × 38 cm (W × H)
Packing	20 pieces



## SPLIT LEATHER APRON 1

Art. No. 1010-050

<b>Sizes</b>	80 × 100 cm, 80 × 120 cm, 80 × 130 cm
<b>Design</b>	apron with breast bib
<b>Material</b>	robust split leather (1.8 – 2.0 mm)
<b>Trim</b>	adjustable leather strap
<b>Packing</b>	10 pieces



## FULL-GRAIN LEATHER APRON 1

Art. No. 1010-000

<b>Sizes</b>	80 × 100 cm
<b>Design</b>	apron with breast bib
<b>Material</b>	strong full-grain leather
<b>Trim</b>	adjustable strap
<b>Packing</b>	10 pieces



## FLASHOVER 1

Art. No. 0214-083

<b>Sizes</b>	48 – 64
<b>Design</b>	welders' top with sleeves
<b>Material</b>	full-grain leather
<b>Collar</b>	adjustable collar with press-studs
<b>Sleeves</b>	slits and press-studs at the joint for further adjustment
<b>Special features</b>	press-studs for easy fastening of the FLASHOVER 2 apron, Art. No. 0214-090, arms reinforced at front and back
<b>Packing</b>	Bd 1/PU 10 pieces

### FLASHOVER 1



## FLASHOVER 2

Art. No. 0214-090

<b>Sizes</b>	70 × 80 cm, 80 × 90 cm
<b>Design</b>	apron
<b>Material</b>	full-grain cowhide
<b>Top trim</b>	leather straps on the sides
<b>Special feature</b>	press-studs for easy fastening of the FLASHOVER 1 top, Art. No. 0214-083
<b>Packing</b>	Bd 1/PU 10 pieces

### FLASHOVER 2

## Welders' apparel

### FLASHOVER 3

Art. No. 0220-003

<b>Sizes</b>	48 – 64
<b>Design</b>	welders' jacket with double press-stud fastener
<b>Material</b>	full-grain leather
<b>Collar</b>	lined collar
<b>Sleeves</b>	cuff and press-stud
<b>Special feature</b>	inside pocket
<b>Packing</b>	Bd 1/PU 10 pieces



### FLASHOVER 4

Art. No. 0220-004

<b>Sizes</b>	52 – 66
<b>Design</b>	comfortable jacket for welders with double press-stud fastener
<b>Material</b>	full-grain leather/cotton
<b>Collar</b>	lined collar
<b>Sleeves</b>	cuff and press-stud
<b>Special feature</b>	back of flame-retardant cotton (blue), inside pocket
<b>Packing</b>	Bd 1/PU 20 pieces



### LEATHER CHAPS

Art. No. 1510-100

<b>Sizes</b>	Unsize
<b>Design</b>	leg and foot protection
<b>Material</b>	strong split leather (1.6 – 1.8 mm)
<b>Fastening</b>	straps and buckles
<b>Total length</b>	33/34 cm
<b>Packing</b>	Bd 1/PU 10 pair







## 13 | Product list

ECOMASTER ULTIMO (Art.-Nr. 8115-010)

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Cut protection glove **TUNGSTEN 74** (Art. No. 200674)

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