

# WORK SAFETY 2022







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# QUALITY IN 3 LEVELS



# INNOVATIVE PACKAGING SOLUTIONS





## **IT'S IN YOUR HANDS.** Together we create more. Your GEBOL customer service:



Gebol Handelsgesellschaft m.b.H. Dr. Körner-Straße 4, A-4470 Enns



+43 7223 85085-0



#### **PRODUCT VARIETY**

- ----- for professional users and
- do-it-yourselfers —— comply with all legal
- requirements — of highest quality, for every the right glove for every application

#### FLEXIBILITY

- ----- delivery within 48 hours
- —— efficient logistic system
- ------ reliable partners in logistics

#### AVAILABILITY

- —— high storage capacity
- ready for dispatch at any time

#### SUSTAINABILITY

- Compliance with national laws and international social standards is strictly monitored.
- In all our production facilities, we ensure fair working conditions and the prohibition of child labor.
- We avoid the use of plastic packaging use of plastic. We rely on cardboard.
- electricity generation with our own photovoltaic system
- certified environmental management according to ISO 14001:2015

#### **QUALITY ASSURANCE**

- —— ISO 9001:2015 certified
- quality control by international testing institutes
  - Quality and conformity management tests products and production processes on site.

#### INNOVATION

- ----- permanent product development
- ----- focus on application and product quality
- ----- innovative sales concepts for the POS

#### **ALL-ROUND SERVICE**

- ----- competent technical advice
- ----- planning of POS solutions and promotions

#### **EMPLOYEE SATISFACTION**

- pioneering, innovative corporate culture through "Gebol-We" and "Gebol-Fit in-house fitness center
  - health-promoting programs

Mobile stand in different widths



# **IT'S IN YOUR HANDS.** The modular GEBOL POS system for more turnover.

Promotional displays for every use

are delivered assembled and filled





Gloves module

# **IT'S IN YOUR HANDS.** The trendsetting GEBOL shopping experience at all touchpoints.



Occupational safety module

Touchbud, the digital sales support



# INFO GLOVES

### **GLOVES**

i

THE PERSONAL PROTECTIVE EQUIPMENT (PPE) REGULATION 2016/425 DISTINGUISHES BETWEEN GLOVES FOR PROTECTION AGAINST "MINIMAL", "MEDIUM" AND "HIGH" RISKS.

CATEGORY 1 (CAT I):	MINIMAL RISKS			
	Gloves of simple design for protection against minimal risks (e.g. gardening gloves). In addition to the CE mark, the glove and/ or the smallest packing unit must be marked with the inscription "for minimal risks only". No external verification necessary.			
CATEGORY 2 (CAT II):	MEDIUM RISKS			
	The glove must be type-tested by a notified testing institute. It must bear the CE mark as well as one or more one or more			
	pictograms and performance levels.			
CATEGORY 3 (CAT III):	HIGH RISKS			
	The glove must provide protection against irreversible damage and lethal hazards. In addition to the type examination, the production site must be subjected to continuous monitoring by a testing body. The glove must bear the CE mark, one or more pictograms, the performance levels and the identification numbers of the notified testing body.			
EN ISO 21420-2020 PROTECTIVE GLOVES - GENERAL REQUIREMENTS AND TEST METHODS				

#### REQUIREMEN

This standard specifies the relevant test methods and general requirements for design principles, glove manufacture, resistance of the glove material to water penetration, chemical safety, comfort and performance to be applied to all protective gloves. The manufacturer has to fulfill his duty to inform by placing appropriate symbols and

on the packaging and enclosing an information brochure containing further information, such as care, storage, conditions of use, special risks, etc

information on conditions of use, special risks, prohibitions of use, etc. for the consumer. This is indicated by a book symbol with an "i".

#### EN 388: GLOVES FOR PROTECTION AGAINST MECHANICAL RISKS EN 388 The following parameters are tested

2121X	The following parameters ar abrasion resistance cut resistance (Coupe Test)	e tested: (Power levels 0-4): (Power levels 0-5):	Number of abrasion cycles required until the test glove is worn through. Index on the basis of the no. of test cycles required to cut through the test glove at constant speed and constant force (5 Newtons). (5 Newton) is calculated.
	tear resistance	(Power levels 0-4):	Force required to tear a crack in a rectangular test specimen over half its length. length.
	puncture force	(Power levels 0-4):	Force required to pierce the test glove with a steel pin of specified dimensions.
	TDM-cut resistance (according to EN ISO 13997)	(Power levels A-F):	Required force (Newton = N), which must be applied to the standardized blade. must be applied to cut through the test material to a length of 20 mm. Only relevant for relevant for cut protection gloves $A = 2 N F = 30 N$

The performance levels achieved are indicated in this order under the pictogram. Level "0" means that the glove has not reached perfor-mance level 1. The marking "X" instead of a number means that the glove has not been tested for the corresponding risk or that testing was not possible. The higher the value, the better the test result.

#### EN ISO 374: PROTECTIVE GLOVES AGAINST HAZARDOUS CHEMICALS AND MICROORGANISMS.

	The new EN ISU 374:2016 C	iistinguisnes detween 3 types:
	Glove type A*	Permeation performance must be at least Level 2 against at least 6 test chemicals.
	Glove type B**	Permeation performance must be at least level 2 against at least 3 test chemicals.
	Glove type C***	Permeation performance must be at least Level 1 against at least 1 test chemical.
е	letters below the pictogram	stand for the tested chemicals. The chemical designations (according to Table 2 of

The EN ISO 374-1:2016) as well as the achieved power levels (breakthrough times) are given in the user information.

With the help of the following tables, the letters can be assigned to the respective test chemicals:

	CODE LETTER	TEST CHEMICAL	CAS-NUMBER	CLASS
*EN ISO 374-1	A	Methanol	67-56-1	Primary alcohol
Type A	B	Acetone	67-64-1	Ketone
	C	AcetoNitrile	75-05-8	Nitrile
AJKLPR	D	Dichloromethane	75-09-2	Chlorinated hydrocarbon
	E	Carbon disulfide	75-15-0	Sulfur-containing organic compound
	F	Toluene	108-88-3	Aromatic hydrocarbon
	G	Diethylamine	109-89-7	Amine
	H	Tetrahydrofuran	109-99-9	Heterocyclic and ether compounds
**EN ISO 374-1	Ī	Ethyl acetate	141-78-6	Ester
Type B	J	n-Heptane	142-82-5	Aliphatic hydrocarbon
	K	Sodium hydroxide 40	1310-73-2	Inorganic base
JKL	L	Sulfuric acid 96 %	7664-93-9	Inorganic acid, oxidizing
	M	Nitric acid 65 %	7697-37-2	Inorganic acid, oxidizing
	N	Acetic acid 99	64-19-7	Organic acid
	0	Ammonia water 25 %	1336-21-6	Organic base
	P	Hydrogen peroxide 30 %	7722-84-1	Peroxide
***EN ISO 374-1	S	Hydrofluoric acid 40	7664-39-3	Inorganic acid
Type C	Т	Formaldehyde 37 %	50-00-0	Aldehyde

#### EN ISO 374-5:2016: PROTECTIVE GLOVES AGAINST HAZARDOUS CHEMICALS AND MICRO-ORGANISMS - PART 5: TERMINOLOGY AND PERFORMANCE REQUIREMENTS FOR RISKS DUE TO MICROORGANISMS EN ISO '4-5:2016

**\** Chemical protective gloves with this pictogram also protect against bacteria and fungi. If the word "VIRUS" is found under the pictogram, the gloves also offer protection against viruses.

#### **EN 511: PROTECTIVE GLOVES AGAINST COLD** EN 511 H

The following parameters are tested:

X1X	Convection cooling	(Power levels 0-4):	thermal insulation property, which is measured by a convection transfer of cold measured
XIX	Contact cold Water penetration	(Power levels 0-4): (Power levels 1/0):	thermal resistance in direct contact with a cold object 1 = no water penetration 0 = water penetration after 30 minutes of loading

The achieved Power levels are indicated in this order under the pictogram. Level "0" means that the glove has not reached Power level 1. The marking "X" instead of a number indicates that the glove was not tested for the corresponding risk or that a test was not possible. The higher the value, the better the test result.

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# **INFO MATERIAL**

## LEATHER

#### FULL-GRAIN LEATHER

Full-grain leather is the upper layer of the hide, which is brought to the thickness required for the intended use by processing the flesh side. The surface is firm and smooth and therefore resistant to oils and greases and more weather-resistant than suede.

#### SUEDE

Suede is a collective term for leather types with a rough surface, which are sanded on the flesh or grain side.

Suede is characterized by higher strength (denser fiber structure compared to full leather of the same thickness) and can therefore also be used for heat-resistant and cut-resistant gloves.

#### SYNTHETIC LEATHER

Imitation leather is the composite of textile fabric or fleece fabrics with a coating of plastic (full leather imitation) or an extremely thin thread is produced from basic components (e.g. PU-polyester mixture), from which particularly soft and supple materials can be produced that are reminiscent of suede in their surface texture. Advantages: Properties can be precisely matched to application, washable, usually better dexterity than genuine leather, consistent surface quality.

### TEXTILE

#### ACRYLIC

soft and warm keeping fiber (wool-like character), good light resistance, high tensile and abrasion resistance - use z. e.g. in cold protection gloves

#### COTTON

soft natural fiber, low allergy potential (skin-friendly), very absorbent as well as high comfort with long wearing time, however, it dries slowly; if cotton and synthetic fibers (e.g. polyester) are mixed together, the mechanical strength as well as the elasticity are increased

#### SPANDEX

also known as Lycra, is elastic and refers to all fibers consisting of 85% polyurethane, resistant to aging and UV light, is used in stretch fabrics and cuffs, and ensures permanent elasticity in woven and knitted fabrics without stretching.

#### HPPE - HIGH PERFORMANCE POLYETHYLENE

the fiber is very durable and has high resistance to abrasion, moisture as well as UV rays, it is characterized by high tensile strength - used in cut-resistant gloves

#### NYLON

very elastic, little wrinkling, mostly low linting, very high tear and abrasion resistance (high durability), higher moisture absorption than polyester

#### POLYESTER

very elastic, low tendency to wrinkle, good tear and abrasion resistance (high durability), low moisture absorption (dries quickly but absorbs little sweat), highest light and temperature resistance of all man-made fibers used for clothing, one disadvantage is the high static charge when dry

#### THERMATECH®-FASER

Thermatech Smart Textile transports perspiration from the surface of the skin to the surface of the glove. There, the moisture evaporates and cooler air from the environment flows in. This means the hands stay dry.

#### THINSULATE<sup>™</sup> INSULATION (THERMAL LINING 3M<sup>™</sup> È UNI FIT THERMO)

consists of particularly small fibers, whereby more air is stored in the fiber interstices, thus more heat can be stored (insulation principle), the material is light, thin and breathable

#### VISCOSE (FROM BAMBOO FIBER)

fine, soft fiber - high wearing comfort, very good moisture absorption, breathable, fast renewable raw material, low strength and elasticity (can be improved by blending with synthetic fibers - e.g. Spandex)

### COATINGS

#### LATEX

Natural rubber, very flexible and elastic, good grip, but not very light and heat resistant, high allergy potential à that's why we put the "latex symbol" on the packagings

#### NITRILE

Synthetic rubber, good mechanical properties, excellent resistance to oils and greases, low-concentration acids, certain organic solvents, and fuels and combustibles.

#### PU - POLYURETHANE

very flexible and elastic, can be applied very thinly (excellent sensitivity) and still has good abrasion resistance, tear resistance and oil resistance

#### PVC - POLYVINYLCHLORID

very good acid, oil, light and temperature resistance - which is why chemical resistant gloves are often made of PVC



# UPCYCLED

YOU WORK NOT ONLY ON THIS PLANET. YOU WORK FOR IT.



# IT'S IN YOUR HANDS. Let's reduce the plastic plastic island!



Plastic waste is a problem. Plastic litter in the sea is a huge problem. The largest of the plastic islands floating in our oceans: 1.5 times the size of Europe! Most of it is PET bottles.

Since it's up to us whether we build or destroy, GEBOL launches as the first European manufacturer GEBOL UPCYCLED. Each pair of these work gloves contains the plastic of up to three recycled PET bottles. It's the white thread.

The planet thanks you for your purchase!

# UPCYCLED BOTTLES

Global Recycled Standard

50% GRS Recycled Polyester Certified by NSF LLC C0571396













## STRONG

#### DESCRIPTION

- Fine knit, seamless Polyester thread from recycled PET bottles high wearing comfort very good fit

#### MATERIAL

Polyester, Nylon

#### COATING

Latex-Coating with sandy finish

	<b>€</b> CAT II	EN 388 2131X	
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Size	VE	ÜK
5/XXS	12	120
6/XS	12	120
7/S	12	120
8/M	12	120
	5/XXS 6/XS 7/S	5/XXS126/XS127/S12

## STRONG

#### DESCRIPTION

- Fine knit, seamless Polyester thread from recycled PET bottles
- high wearing comfort
   very good fit

#### MATERIAL

Polyester, Nylon

#### COATING

Latex-Coating with sandy finish

<b>CE</b> CAT I	I EN 388 2131X		
Item no.	Size	VE	ÜК
740001_08	8/M	12	120
740001_09	9/L	12	120
740001_10	10/XL	12	120
740001_11	11/XXL	12	120





## SENSITIVE

#### DESCRIPTION

- Fine knit, seamless Polyester thread from recycled PET bottles
- high wearing comfort
- very good fit

#### MATERIAL

Polyester, Nylon

#### COATING

Latex foam



Item no.	Size	VE	ÜΚ
740002_05	5/XXS	12	120
740002_06	6/XS	12	120
740002_07	7/S	12	120
740002_08	8/M	12	120

## SENSITIVE

#### DESCRIPTION

- Fine knit, seamless
  Polyester thread from recycled
- PET bottles
- high wearing comfort
  very good fit

#### MATERIAL

Polyester, Nylon

#### COATING

Latex foam

<b>CE</b> CAT I	EN 388	LATEX	
Item no.	Size	VE	ÜK
740003_08	8/M	12	120

740003_08	0/101	12	120
740003_09	9/L	12	120
740003_10	10/XL	12	120
740003_11	11/XXL	12	120





# П

# STRONG

# WHEN THINGS GET REALLY TOUGH, YOU SIMPLY OUTGROW BEYOND YOURSELF.

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# MASTER CUT C PLUS

#### DESCRIPTION

- Cut protection (protection level C) good fit and high wearing
- comfort
- reinforced thumb index
- finger area good grip on smooth objects oil repellent

#### MATERIAL

Polyester, HPPE, Nylon, Metal fiber, Spandex

#### COATING

Nitrile microfoam with sandy finish



Item no.	Size	VE	ÜΚ
709818	6/XS	12	72
709819	7/S	12	72
709820	8/M	12	72
709821	9/L	12	72
709822	10/XL	12	72
709823	11/XXL	12	72

# ECO CUT C PLUS

#### DESCRIPTION

- level C)
   seamless assembly glove
   additional reinforcement in the thumb- index finger area for longer durability good dexterity

#### MATERIAL

Polyethylene, Fiberglass, Nylon, Spandex, Polyester

#### COATING

Polyurethane

CE CAT		RESIST	
Item no.	Size	VE	ÜK
709826	8/M	12	120
709827	9/L	12	120
709828	10/XL	12	120
709829	11/XXL	12	120

## ECO GRIP

#### DESCRIPTION

- Professional quality
  Fine knit, seamless
  Palmcoating

- high wearing comfort Secure grip even with wet objects good fit

#### MATERIAL

Polyester

COATING

Latex-Crinkle

<b>CE</b> CA <sup>-</sup>	<b>FII</b> EN 388 2131X	LATEX	)
Item no.	Size	VE	ÜΚ
709689	8/M	12	120
709690	9/L	12	120
709691	10/XL	12	120
709692	11/XXL	12	120

# POWER WORKER

#### DESCRIPTION

- seamless knit
- Knitted cuff
- Knuckle protection
- High abrasion resistance
  ideal for rough work

#### MATERIAL

Cotton-Polyester

COATING profiled Natural latex-Coating

<b>(6</b> ca <sup>-</sup>			)
Item no.	Size	VE	ÜK
709258	9/L	12	120
709259	10/XL	12	120











## DRIVER

#### DESCRIPTION

- Professional quality approx. 1,1 mm Leather
- thickness Double seam
- high wearing comfort

#### MATERIAL

Cowhide full leather

<b>CE</b> CA <sup>-</sup>	<b>F II</b> 2121X		
Item no.	Size	VE	ÜK
709213	8/M	12	120
709214	9/L	12	120
709215	10/XL	12	120
709216	11/XXL	12	120

## ECO DRIVER

#### DESCRIPTION

- Leather thickness approx.
- 1,1 mm
- breathable cotton-Polyester back of the hand Double seam

MATERIAL

Polyester, Cotton, Goatskin

#### EN 388 CE CAT II

Item no.	Size	VE	ÜК
EP709213	8/M	12	120
EP709214	9/L	12	120
EP709215	10/XL	12	120
EP709216	11/XXL	12	120

Industry packaging without header card









# UNI FIT COMFORT

#### DESCRIPTION

<ul> <li>Premium quality</li> <li>Goatskin glove</li> <li>Stretch-Spandex Back of the hand</li> <li>elastic cuff with Velcro closure</li> <li>biob wooring comfort</li> </ul>
— high wearing comfort — very good fit

#### MATERIAL

Goatskin, Polyester-Spandex



Item no.	Size	VE	ÜK
703431	8/M	12	120
703432	9/L	12	120
703433	10/XL	12	120
703434	11/XXL	12	120

## ECO FIT

DESCRIPTION

- Goatskin glove elastic cuff with Velcro closure high wearing comfort very good fit

MATERIAL

Goatskin, Polyester

Item no.	Size	VE	ÜK
EP703431	8/M	12	120
EP703432	9/L	12	120
EP703433	10/XL	12	120
EP703434	11/XXL	12	120

# Industry packaging without header card

## WORKER

#### DESCRIPTION - Professional quality approx. 1 mm Leather thickness

- Palm lined
- Double seam
- rubberized cuff approx. 7 cm

#### MATERIAL

Cowhide full leather, Cow split leather, Cotton



## ECO WORKER

#### DESCRIPTION

- Leather thickness approx. 1,0 mm
- Back of the hand aus Cotton
- rubberized cuff
- approx. 7 cm
- Double seam lined Palm

#### MATERIAL

Buffalo leather, Cotton, Polyester



**Industry packaging** without header card







## WORKER PRO

# DESCRIPTION Premium quality approx. 1,2 mm Leather thickness Palm lined Double seam Back of the hand and canvas cuff rubberized cuff approx. 8 cm MATERIAL

Cowhide full leather, Cotton

CE	CAT	П	EN 388 ED 3121X	
Itom		Ci=0		

Item no.	Size	VE	ÜK
709208	9/L	12	120
709209	10,5/XL	12	120
709210	12/XXXL	12	120







## ECO

#### DESCRIPTION — Leather thickness approx. 1 mm — Palm lined — reinforced cuff, approx. 7 cm

MATERIAL Cow split leather, Cotton

CE CAT	EN 388	j	
Item no.   Size   VE   ÜK			
709201	10,5/XL	12	120

#### Industry packaging without header card

## BUILDER

#### DESCRIPTION

- Leather thickness approx. 1 mm
- Knuckle protection und Fingertoe capn aus Cow split leather
- lined Palm
- rubberized cuff approx. 7 ст Back of the hand and canvas
- cuff

#### MATERIAL

Cow split leather, Cotton

CE	CAT II	EN 388		
Item			VE	
EP70	9201_10	10/XL	12	120

## LIGHTNING

#### DESCRIPTION

- Professional quality Leather thickness approx.
- 1 mm
- Length approx. 35 cm Pulse protection

#### MATERIAL

Cow split leather

<b>CE</b> CAT	EN 388 EN 4 3122X 413	EN 12	2477 A
Item no.   Size   VE   ÜK			
709208A	10/XL	12	60









## 

# YOUR FEELING NEVER DECEIVES YOU. YOU FEEL WHAT TO DO -AND DO IT.

# REANDS.

# MULTI FLEX COOL&TOUCH

#### DESCRIPTION

- Fine knit seamless cooling Thermatech fiber wicks away mois-
- ture
- pleasant to wear specially designed for touchscreen operation with copper fiber in both index fingers and
- optimal dexterity

#### MATERIAL

Nylon, Spandex





<b>COATING</b> Nitrile microfoam with Nitrile nubs				
Item no.	Size	VE	ÜK	
709376_T	8/M	12	72	
709377_T	9/L	12	72	
709378_T	10/XL	12	72	
709379_T	11/XXL	12	72	



### MASTER FLEX COOL&TOUCH

#### DESCRIPTION

- Fine knit, seamless
- cooling Thermatech fibers wicks away moisture
- specially designed for touchscreen operation with copper fiber in both index fingers and thumb
- optimal dexterity

#### MATERIAL

Nylon, Spandex



<b>Coating</b> Nitrile with sandy finish					
Item no.	Size	VE	ÜK		
709544_T	8/M	12	72		
709545_T	9/L	12	72		
709546_T	10/XL	12	72		
709547_T	11/XXL	12	72		







Item no.	Size	VE	ÜK
709676	8/M	12	120
709677	9/L	12	120
709678	10/XL	12	120
709679	11/XXL	12	120

EN 38

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ÜΚ

72

12

12

12

12

.

8/M

10/XL

11/XXL

# MULTI FLEX TOUCH

#### DESCRIPTION

- Fine knit, seamless
   especially for touchscreen operation through Copper fiber in both index fingers and thumb
- breathable Coating
   optimal dexterity
- high wearing comfort

#### MATERIAL

Nylon, Spandex

#### COATING

Nitrile microfoam with Nitrile nubs

<b>CE</b> CAT	II EN 388 4131X	
OEKO-TEX® STANDARD 100 71252 Octi Gepitin auf Schadstoffe, www.eeke-tex.com/standard100	FUNCTION	
Item no.	Size	VE
709276_T	8/M	12

709276_T	8/M	12	72
709277_T	9/L	12	72
709278_T	10/XL	12	72
709279_T	11/XXL	12	72

ÜΚ



#### DESCRIPTION

- Premium quality
- Fine knit, seamless
- High abrasion resistance
- very good sense of touch, high wearing comfort
- good resistance to oils and greases
- liquid repellent

#### MATERIAL

Viscose made from bamboo fiber, Polyester, Spandex

#### COATING

Nitrile microfoam with sandy finish und Nitrile nubs





















#### DESCRIPTION

- Fine knit, seamless
- High abrasion resistance and durability
- through the breathable coat-ing hands stay dry very good fit and high wear-
- ing comfort optimal dexterity and a se-cure grip even with smooth
- objects
- good resistance to Oils and greases

#### MATERIAL

Nylon, Spandex

#### COATING

PPU-Nitrile with sandy finish

CE CAT II	EN 388 4121X
OEKO-TEX ® CONTIDETNEE IN TEXTILES STANDARD 100 71252 001 Report auf Schadzerfr. www.ceko-lex.com/standardfr.	SKIN FRIENDLY

Item no.	Size	VE	ÜK
709544	8/M	12	72
709545	9/L	12	72
709546	10/XL	12	72
709547	11/XXL	12	72

# MASTER FLEX ECO

#### DESCRIPTION

- Fine knit, seamless good fit and high wearing
- comfort
- good grip, even on smooth objects
- good resistance to oils and greases

#### MATERIAL

#### Polyester

COATING

Nitrile with sandy finish



Size	VE	ÜK
8/M	12	72
9/L	12	72
10/XL	12	72
11/XXL	12	72
	8/M 9/L 10/XL	8/M         12           9/L         12           10/XL         12

## COOL GRIP

#### DESCRIPTION

- Professional quality
- Fine knit, seamless
  high wearing comfort
- Climate function tempera-
- ture balancing
- breathable
- Excellent fit liquid repellent

#### MATERIAL

Viscose, Polyester, Spandex

#### COATING

Nitrile foam

CE	CA	ΓΙΙ	EN 388		D 100
Item	no.	Size		VE	ÜK
7092	88	8/M		12	72
7092	89	9/L		12	72
7092	90	10/>	(L	12	72

# MICRO FLEX ZERO

#### DESCRIPTION

- Fine knit, seamless with water based PU-Coa-
- ting good fit and high wearing comfort
- optimal dexterity
- secure grip even with smooth objects

#### MATERIAL

Polyester

#### COATING

water based Polyurethane

CE	CAT II	EN 388	
		/121X	FREE

Item no.	Size	VE	ÜK
719242G	8/M	12	120
719243G	9/L	12	120
719244G	10/XL	12	120
719245G	11/XXL	12	120





**TOUCH** 











#### Industry packaging without header card

#### MICRO FLEX SCHWARZ DESCRIPTION Professional quality Fine knit seamless - Palmcoating - good sense of touch - High abrasion resistance good fit and grip MATERIAL Polyester COATING Polyurethane EN 388 CE CAT II Size VE ÜK 7092425 8/M 12 120 7092435 120

# MICRO FLEX TOUCH

10/XL

7092455 | 11/XXL | 12 | 120

12

120

#### DESCRIPTION

7092445

- Professional quality
- Fine knit, seamless Palmcoating
- good sense of touch High abrasion resistance
- good fit and grip
- especially for touchscreen operation through copperfiber in index finger and thumb
  - also available in industry packaging 709240S\_T-44S\_T

#### MATERIAL

Polyester, Copper fiber

#### COATING

Polyurethane

<b>C E</b> CAT II	EN 388	FUNCTIO	
Item no.	Size	VE	ÜK
709242S_T_SB	8/M	12	120
709243S_T_SB	9/L	12	120
709244S_T_SB	10/XL	12	120
709245S_T_SB	11/XXL	12	120

#### **Industry packaging** without header card

# MICRO FLEX GRAU

#### DESCRIPTION

- Professional quality Fine knit, seamless
- Palmcoating good sense of touch
- High abrasion resistance good fit and grip

#### MATERIAL

Polyester

#### COATING

Polyurethane

<b>CE</b> CAT	EN 388		
Item no.	Size	VE	ÜK
709240G	6/XS	12	120
709241G	7/S	12	120
709242G	8/M	12	120
709243G	9/L	12	120
709244G	10/XL	12	120
709245G	11/XXL	12	120
709246G	12/XXXL	12	120



#### DESCRIPTION

- Professional quality
- Fine knit, seamless
- Palmcoating
  good sense of touch
  High abrasion resistance
  good fit and grip

MATERIAL

Polyester

#### COATING

Polyurethane



Item no.	Size	VE	ÜК
709241	7/S	12	120
709242	8/M	12	120
709243	9/L	12	120
709244	10/XL	12	120
709245	11/XXL	12	120

**Industry packaging** without header card









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# Industry packaging without header card

# ECO FLEX ORANGE

#### DESCRIPTION

- seamless, light assembly glove – breathable Coating – optimal dexterity

MATERIAL Polyester

#### COATING Nitrile foam Coating

388 H (

	E	CAT		212
--	---	-----	--	-----

Size	VE	ÜK
8/M	12	120
9/L	12	120
10/XL	12	120
11/XXL	12	120
	8/M 9/L 10/XL	8/M 12 9/L 12

# ECO FLEX YELLOW

#### DESCRIPTION

seamless, light assembly glove breathable Coating

- optimal dexterity

MATERIAL Polyester

COATING Nitrile foam Coating



	2121X		
m no.	Size	VE	Ü
709242	8/M	12	1

EP709242	8/M	12	120
EP709243	9/L	12	120
EP709244	10/XL	12	120
EP709245	11/XXL	12	120

#### Industry packaging without header card
#### Industry packaging without header card

# ECO FEX

#### DESCRIPTION

- seamless, light glove longer durability due to PVC studs good fit and grip

- smooth objects

#### MATERIAL

Polyester, Cotton, PVC

<b>CE</b> CAT	EN 388		
Item no.	Size	VE	ÜК
EP709252	8/M	12	120
EP709253	9/L	12	120
EP709254	10/XL	12	120
EP709255	11/XXL	12	120

# TRIKOT

DESCRIPTION

 V	ery	g	ood	fit
 b	reat	th	able	5
 2	Pai	r	pac	k

#### MATERIAL

Cotton-/Polyestermix

#### CE CATI

ltem no.	Size	VE	lüк
709536		6	120









# **GLOVES** antiviral & antibacterial treated.

ElephantSkin counteracts pandemic challenges by reducing the transmission of viruses and bacteria.



Eliminates 99% of enveloped viruses (e.g. Corona) and bacteria in a few minutes from the glove surface



Washable at 40 °C



Made from certified Organic Cotton



Effect lasts for at least 30 gentle washings



Touchscreen compatible



1 ElephantSkin glove replaces 180 disposable gloves

- Tested and confirmed by the recognized Hohenstein Textile Testing Institute
- Antiviral properties tested according to ISO 18184 and antibacterial
- properties according to ISO 20743
- Treated with HeiQ Viroblock technology
- Produced in Italy and Portugal

# **ELEPHANT SKIN**

#### DESCRIPTION

- Effective reduction of enveloped viruses and bacteria on the glove surface. (e.g. Corona viruses) treated with HeiQ Viroblock technology
- Active ingredient: silver chloride
- touch screen compatible

- made of certified organic cotton Effect lasts for at least 30 gentle washes Properties according to ISO 20743 (antibacterial), ISO 18184 (antiviral, tested on enveloped viruses) The silver ions of the treated
- glove surface penetrate enveloped viruses and bacteria and prevent cell division.





MATERIAL Bio-Cotton, Spandex				
Item no.	Size	Color	VE	ÜΚ
ES709501CH	S-M	schwarz	15	150
ES709502CH	L-XL	schwarz	15	150
ES709504CH	S-M	grau	15	150
ES709505CH	L-XL	grau	15	150
ES709507CH	S-M	weiß	15	150
ES709508CH	L-XL	weiß	15	150

# WET

# YOU MISS NOTHING NOTHING ESCAPES YOU YOU HAVE EVERYTHING UNDER CONTROL.





# GREEN TECH

Nitrile with cotton flocking

<b>CE</b> CA	T III		
EN 388 E 4101X	N ISO 374-1 Type A EI AJKLOT	N ISO 374-5	
Item no.	Size	VE	ÜK
709926	9/L	12	144
709927	10/XL	12	144

## CAROSTAR

- High tensile strength



Item no.	Size	VE	ÜK
709306	8/M	25	200
709307	9/L	25	200
709308	10/XL	25	200

### **BLUE TECH**

#### DESCRIPTION

- Professional quality
- seamless Fine knit inside
- roughened palm
   oil and chemical resistant
- good fit and grip

#### MATERIAL

PVC with cotton knit inside



### **GRIP TECH**

#### DESCRIPTION

- seamless Industry glove made of a Nitrile PVC mixture with nylon knit inside
   additional Nitrile Sandy coating on the palm for
- extra extra good grip — Very high flexibility even at low temperatures
- oil and chemical resistant

#### MATERIAL

Nitrile, PVC with nylon knit inside

#### CE CAT III

EN 388 EN 3121X	I ISO 374-1 Type B EN JKL	ISO 374-5	
Item no.	Size	VE	ÜК
709982	9/L	12	72
709983	10/XL	12	72











### DISPOSABLE GLOVE PRAKTIMAX

#### DESCRIPTION

 suitable for left and right hand

#### MATERIAL

Polyethylene (HDPE)

Item no.	Size	VE	ÜK
709673	universal, 50 Pieces Header	20	200
709674	universal, 100 Pieces Header	10	100
972038	Bracket for Praktimax	1	NV





### DISPOSABLE GLOVE ORANGE NITRILE ULTRA GRIP

#### DESCRIPTION

- Premium quality with pyramid structure
   excellent gripeven in wet
- conditions
- very high tensile strength
   Polymercoating for easy
- donning
- latex free
- wearable on both sides
   manufactured silicone free
- Manufacturi — 50 Pieces
- \_\_\_\_\_

#### MATERIAL Nitrile

#### **CE** CAT III 又"

EN ISO 374-1 Type B JKT	EN 374-5

Item no.	Size	ÜΚ
709668	8/M	10
709669	9/L	10
709670	10/XL	10
709671	11/XXL	10





# DISPOSABLE GLOVE BLACK NITRIL ULT-RA STRONG

#### DESCRIPTION

- Professional quality (heavy design)
  textured fingertips
  High tensile strength
  latex free, unpowdered
  Rolled edge

- wearable on both sides
- food safe 80 Pieces

#### MATERIAL



Nitrile			
CE CAT	EN ISO 374-1 Type B F III	EN ISO 374-5	贝ツ
Item no.	Size	ÜK	
709629	7/S	10	
709630	8/M	10	
709631	9/L	10	
709632	10/XL	10	



# DISPOSABLE GLOVE LATEX UNPOWDERED

#### DESCRIPTION

- Professional quality
  Polymercoating for easy donning
  wearable on both sides
  very good tactile sensitivity
  food safe
  80 Pieces





MATERIAL Latex	-	
<b>(e</b> cat		)
Item no.	Size	ÜK
709620	7/S	10
709621	8/M	10
709622	9/L	10
709623	10/XL	10











### NITRIL

#### DESCRIPTION

- Professional quality
- ¾ Coating
- Knitted cuff oil and grease repellent

#### MATERIAL

Cotton

COATING

<b>CE</b> CAT II	EN 388 3111X
------------------	-----------------

Item no.	Size	VE	ÜK
729508	8/M	12	120
729509	9/L	12	120
729510	10/XL	12	120
729511	11/XXL	12	120

# YELLOW NITRIL PLUS

#### DESCRIPTION

- Professional quality
- fully coated Knitted cuff
- oil and grease repellent Industry packaging

### MATERIAL

COATING

EN 388 CE CAT II

Item no.	Size	VE	ÜK
EP729610	10/XL	12	120
EP729611	11/XXL	12	120

#### Industry packaging without header card

### WET GRIP

#### DESCRIPTION

- Professional quality
- good fit and grip good resistance to oils and
- greases
- oil and water repellent High abrasion resistance due to double coating very good grip on wet ob-
- jects

#### MATERIAL

Nylon

COATING Nitrile with sandy finish

<b>CE</b> CAT	<b>F II</b> 4131X		
Item no.	Size	VE	ÜΚ
709592	9/L	12	144
709593	10/XL	12	144

### **BLUE NITRIL**

#### DESCRIPTION

- Professional quality
- fully coated good abrasion resistance
- oil and grease repellent Canvas cuff

MATERIAL

#### Cotton

COATING

Nitrile

#### EN 388 CE CAT II ÜΚ Item no. | Size VE 709515 120 9/L 12 709516 10/XL 12 120











# SUPER GRIP

- DESCRIPTION Professional quality grooved carrier fabric excellent grip High abrasion resistance very good fit good resistance to Oils and greases

MATERIAL

Nylon



<b>Coating</b> Nitrile			
<b>CE</b> CAT II	EN 388 4121X		
Item no.	Size	VE	ÜΚ
709285_08	8/M	12	72
709285	9/L	12	72
709286	10/XL	12	72
709285_11	11/XXL	12	72



# YOUR TRUE SIZE: YOU CAN DO ANYTHING, WHAT YOU SET YOUR MIND TO.

# 





# MULTI FLEX DESCRIPTION

- Fine knit, seamless Nitrile-Coating und Nitrile nubs on the palm of the hand
- optimal dexterity specially designed for touchscreen operation with copper fiber in both index fingers and thumb high wearing comfort

#### MATERIAL

Nylon, Spandex

#### COATING

Nitrile-Coating with Nitrile nubs

CE CAT	II EN 388 4131X		
OEKO-TEX ® CONFIDENCE IN TEXTILES STANDARD 100 71252 OvTI Grown Sides State State www.coso-sec.com/standard100			
Item no.	Size	VE	Ü
709974_T	6/XS	12	72
709975 T	7/S	12	7

12 72

# MULTI FLEX LADY

#### DESCRIPTION

- Professional quality
- Fine knit, seamless
- High abrasion resistance
- very good sense of touch Back of the hand breathable
- good grip on smooth objects good resistance to oils and
- greases liquid repellent

#### MATERIAL

Nylon, Spandex

COATING Nitrile-Coating with Nitrile nubs



Item no.	Size	VE	ÜK
709974	6/XS	12	72
709975	7/S	12	72
709976	8/M	12	72

#### MASTER FLEX LADY DESCRIPTION — Fine knit, seamless — High abrasion resistance and durability — due to the breathable coating the hands the hands dry — very good fit and high wearing comfort — optimal dexterity and good grip even on smooth objects — good resistance to oils and greases MATERIAL Nylon, Spandex COATING PPU-Nitrile with sandy finish











#### DESCRIPTION

- Fine knit, seamless
   good fit and high wearing comfort
- Secure grip even with smooth objects
- good resistance to oils and greases

#### MATERIAL

Polyester

#### COATING

Nitrile with sandy finish

Item no.	Size	VE	ÜΚ
709140	6/XS	12	72
709141	7/S	12	72
709142	8/M	12	72











#### **COATING**

wasserbasierende PU-Coating

<b>CE</b> cat			
Item no.	Size	VE	ÜК
709950	6/XS	12	72

/09950	6/XS	12	/2
709951	7/S	12	72
709952	8/M	12	72

### WINTER QUEEN

#### DESCRIPTION

- seamless Ladies glove for cool ambient temperatures
- extra soft microfiber provides high wearing comfort
   ideal application range up
- to 0 °C — optimal dexterity and a secure grip even on smooth objects

#### MATERIAL

Nylon

COATING

Latex foam

#### CE CATI

VE	ÜΚ
6	72
6	72
6	72
	6















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NEW

### KIDS

#### DESCRIPTION

- for all small hobby garden-

- for all small hoody garden-ers Fine knit, seamless very good fit high wearing comfort Nitrile-Coating with sandy finish for good grip Size 5-8 years

#### MATERIAL

Polyester

COATING

Nitrile - Sandy Finish

CE CATI

Item no.	Color	VE	ÜΚ
709704	pink	12	120
709705	blue	12	120

# PINGU

#### DESCRIPTION

- for all little craftsmen Fine knit, seamless double substrate

- high wearing comfort keeps hands warm

MATERIAL

#### Nylon

COATING Latex-Coating

CE CATI

Item no.		VE	
709710	5-8 years	6	72

# PREMIUM BLUE JUNIOR

#### DESCRIPTION

- for little craftsmen
- soft material high wearing comfort lined Palm
- reinforced cuff mit approx. 5,5 cm Length

#### MATERIAL

Cotton, Synthetic leather



Item no.		VE	
709708	4-6 years	12	120

## FROGGY

#### DESCRIPTION

- for all small Hobby gardeners
- Fine knit, seamless
  high wearing comfort
  moisture repellent

#### MATERIAL

Polyester

#### COATING

Nitrile - Sandy Finish

#### CE CATI

Item no.		VE	
709700	4-6 years	12	120











# EXTRA

# YOU WRITE YOUR OWN STORY. WHERE IT LEADS TO, YOU ALONE DETERMINE.



### MASTER IMPACT

#### DESCRIPTION

- Premium glove for demanding users high wearing comfort Reinforcements on the knuckles padded palm anti-slip silicone coating for better grip on the palm of the hand additional reinforcements in the stressed
- places
- Neoprene cuff with Velcro closure



Polyester, Spandex, PVC, Silicone, Synthetic leather, Nylon

CE CAT			
Item no.	Size	VE	ÜK
709891	9/L	6	72
709892	10/XL	6	72
709893	11/XXL	6	72

# MASTER ALLROUND

- DESCRIPTION Premium glove for demanding users high wearing comfort Reinforcements on the knuckles padded and reinforced palm additional reinforcements in the stressed places Neoprene cuff with Velcro closure
- 1083



MATERIAL Polyester,	MATERIAL Polyester, Spandex, Synthetic leather, PVC			
<b>CE</b> CA <sup>-</sup>				
Item no.	Size	VE	ÜΚ	
709886	9/L	6	72	
709887	10/XL	6	72	

6

72

709888

11/XXL

# MASTER PERFORMANCE

#### DESCRIPTION

- Premium glove for demanding users high wearing comfort padded and reinforced palm extra knuckle padding additional reinforcements in the stressed places
- Neoprene cuff with Velcro closure



#### MATERIAL

Polyester, Spandex, Neoprene, Synthetic leather

EN 388 2121X CE CAT II

Item no.	Size	VE	ÜK
709896	9/L	6	72
709897	10/XL	6	72
709898	11/XXL	6	72



### MASTER GRIP

#### DESCRIPTION

- Premium glove for demanding users
   high wearing comfort
   anti-slip Silicone-Coating for better grip on the palm of the hand
   Neoprene cuff with Velcro closure



P Í 

#### MATERIAL

Polyester, Spandex, Neoprene, Silicone, Synthetic leather

<b>CE</b> CAT	F II EN 388 31111X		
Item no.	Size	VE	ÜΚ
709881	9/L	6	72
709882	10/XL	6	72
709883	11/XXL	6	72

# MASTER SHOCK

#### DESCRIPTION

- Premium glove for demanding users high wearing comfort padded and reinforced palm vibration damping elastic Back of the hand High abrasion resistance



MATERIAL Neoprene, Synthetic leather			
<b>CE</b> CAT	F II 2110X		
Item no.	Size	VE	ÜK
709831	9/L	6	120
709832	10/XL	6	120
709833	11/XXL	6	120



# MASTER THERMO

#### DESCRIPTION

- Premium glove for demanding users high wearing comfort anti-slip Silicone-Coating for better grip on the palm of the hand
- Cold insulation through original 3M Thinsulate™-lining Neoprene cuff with Velcro closure



Polyester, Nylon, Spandex, Neoprene, Silicone, Synthetic leather

<b>CE</b> cat	<b>FII</b> EN 388 3111X		
Item no.	Size	VE	ÜΚ
709865	9/L	6	72
709866	10/XL	6	72
709867	11/XXL	6	72

# HEAT

# YOU SHOW YOUR LOVE THROUGH WHAT YOU DO. YOU ARE THE MASTER AT THE FIRE.



### GRILL MASTER

#### DESCRIPTION

- safe heat protection up to 250 °C made of high quality aramid fiber non-slip Silicone coating at the palm of the
- hand
- high finger mobility and good grip properties extra long forearm protection



MATERIAL OUTER KNIT Aramid	
MATERIAL INSIDE KNIT Polyester, Cotton	
CE CATII 🔬 💈	IAX MAX
Item no.   Size 719207   universal	VE ÜK

# GRILL PROFESSIONAL

#### DESCRIPTION

- safe heat protection up to 100 °C
- robust heat glove protects hands and arms from heat and flying sparks ideal for safe handling at the grill palm made from Cowhide full leather Back of the hand and 14 cm long cuff made

- from Cow split leather
- Lining and seams made of heat resistant aramid





MATE	ER	1	4	L
-				12

Cow split leather, Cowhide full leather

#### **INNER LINING** Aramid

EN 407  $( \mathbf{0} )$ <u>ð</u> CE CAT II 413XXX Item no. | Size VE ÜΚ 719210 Universal 20

1



YOU DEFY NOT SIMPLY THE ELEMENTS. YOU ARE IN YOUR ELEMENT.

1251 23








## MULTI FLEX WINTER

#### DESCRIPTION

- seamless optimal dexterity and secure
- grip perfect fit
- extra warm hands through double substrate
- dry hands through
- breathable Coating water and oil repellent

#### MATERIAL

Polyester, Acrylic

#### COATING

Nitrile microfoam with Nitrile-Nubs and Sandy Finish

<b>CE</b> cat	□ ■ 388 □ ■ ■ 4222X	EN 511	
Item no.	Size	VE	ÜK
709596	9/L	6	60
709597	10/XL	6	60
709598	11/XXL	6	60

## ICE BREAKER

#### DESCRIPTION

- Professional quality seamless
- good dexterity and secure grip
- moisture proof
- <sup>3</sup>4 Coating double substrate
- for extra warm hands perfect fit

#### MATERIAL

Polyester, Acrylic

#### COATING

Nitrile Sandy Finish

<b>CE</b> cat	□ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □	EN 511	
Item no.	Size	VE	ÜK
709582	9/L	6	72
709583	10/XL	6	72
709584	11/XXL	6	72

## WINTER EXTREME

#### DESCRIPTION

- Professional quality
  seamless, with double coating
  water and oil repellent
  double substrate for warm hands
  secure grip with smooth objects perfect fit for activities at cold temperatures

#### MATERIAL

Polyester, Acrylic





#### Coating

Latexcoating with additional Latex Sandy Coating on the palm of the hand

<b>CE</b> CA	T II	EN 388	EN 511	LATEX		
Item no.	Size	5			VE	ÜК
709381	9/L				6	36
709382	10/	'XL			6	36
709383	11/	'XXL			6	36



## (**4-1**) ¢ ₩

## WORKER PRO THERMO

#### DESCRIPTION

- Premium quality Leather thickness approx. 1,2 mm
- double seams for longer durability
- water repellent Polyester at the back of the hand rubberized cuff with approx.
- 8 cm Thermo inner lining for pro-tection against cold

#### MATERIAL

Polyester, Cowhide full leather, Polyester-Cottonmix

CE CAT	<b>Γ   Ι</b> 2122X	EN 511	
Item no.	Size	VE	ÜK
709103	9/L	6	72
709104	10/XL	6	72
709105	11/XXL	6	72

# WORKER PRO THERMO COMFORT

#### DESCRIPTION

- Premium quality Leather thickness approx.
- 1,2 mm
- double seams for longer durability
- water repellent Polyester at the back of the hand Knitted cuff for more wear-
- ing comfort
- Thermo inner lining for pro-tection against cold

#### MATERIAL

Polyester, Cowhide full leather, Polyester-Cottonmix

CE CAT		EN 511	
Item no.	Size	VE	ÜK
709115	9/L	6	72
709116	10/XL	6	72
709117	11/XXL	6	72

## UNI FIT THERMO

#### DESCRIPTION

- Premium quality Goatskin glove Stretch-Spandex Back of the hand elastic Cuff with Velcro cold insutlation through 3M Thinsulate™
- lining
- high wearing comfort very good fit

#### MATERIAL

Polyester, Spandex, Goatskin



<b>LINING</b> Original 3M Thinsulate™					
<b>CE</b> CAT	<b>FII</b> EN 388 2121X	EN 511	Thinsula		
Item no.	Size			VE	ÜK
709339	9/L			12	72
709340	10/XL			12	72
709341	11/XXL			12	72

## ·I-I· TTT ٩ ₩



## WINTER GRIP

#### DESCRIPTION

- Professional quality
  Medium knit, seamless
  Glove inside roughened
  very good protection against
- cold
- moisture repellente Coating good fit and grip in wet conditions

#### MATERIAL

#### COATING

Latex foam with sandy finish

<b>CE</b> cat	<b>F II</b> 2131X	EN 511 +3+ X2X	LATEX
Item no.	Size	VE	ÜK
709281	8/M	6	72
709283	9/L	6	72
709284	10/XL	6	72
709282	11/221	6	72

## WINTER ECO

#### DESCRIPTION

- Medium knit, seamless
   Glove inside roughened
   very good grip
   Latex-Crinkle-Coating

#### MATERIAL

Polyester

#### COATING

Latex Crinkle

CE CAT			>
Item no.	Size	VE	ÜK
709589	9/L	6	72
709590	10/XL	6	72

## WINTER LITE

#### DESCRIPTION

- Fine knit, seamless for cool ambient temperatures ideal application range up to 0 °C perfect fit and high wearing comfort optimal dexterity and grip on smooth objects liquid repellent

#### MATERIAL

Acrylic, Spandex



<b>COATING</b> Nitrile with sandy finish					
<b>CE</b> CA <sup>-</sup>	<b>FII</b> EN 388 4111X	EN 511			
Item no.	Size	VE	ÜK		
709221	8/M	6	72		
709222	9/L	6	72		
709223	10/XL	6	72		
709224	11/XXI	6	72		

# WORK SAFETY

## THERE'S NO SUCH THING AS SUCH THING AS CAN'T. NOT WITH YOU. NOT WITH US.



## INFO PROTECTIVE MASK

If the quality of the breathing air cannot be adequately ensured by technical and organizational measures, suitable breathing suitable respiratory protection must be used. A prerequisite for efficient prevention of the health risks posed by respiratory protection is the correct selection and consistent use and maintenance of respiratory protection. The employer must be aware of potential airborne contaminants in the workplace, evaluate workplaces, and provide appropriate respiratory protection as necessary. The employee must wear the respiratory protection provided to him or her throughout the time he or she is in the hazardous area.

#### EN 149

Respiratory protective devices - Filtering half masks to protect against particles - Requirements, testing, marking. WORKPLACE LIMIT VALUES (AGW) indicate the concentration of a substance at which acute or chronic adverse health effects are generally not expected. The limit values are based on existing occupational medical and toxicological findings.

#### FFP 1 / P1

#### PROTECTS AGAINST FINE DUSTS UP TO 4 TIMES THE AGW.

Protection against non-toxic and non-fibrogenic1 dusts. Their inhalation does not lead to the development of diseases, but may irritate the respiratory tract and cause odor pollution.

#### FFP 2 / P2

#### PROTECTS AGAINST FINE DUSTS UP TO 10 TIMES THE AGW.

Protection against solid and liquid harmful dusts, smoke and aerosols2. These particles can be fibrogenic1, which means that they cause irritation of the respiratory tract in the short term and a decrease in the elasticity of the lung tissue in the long term.

#### FFP 3 / P3

#### AGAINST FINE DUSTS UP TO 30 TIMES THE AGW.

Protection against toxic and harmful dusts, fumes and aerosols (e.g. carcinogenic particles, fungal spores, pesticides).

- <sup>1</sup> Fibrogenic = fibrogenic dusts are aerosols<sup>2</sup> including droplets containing poorly soluble particles, which are associated with fibrogenic dusts are aerosols2 including droplets containing poorly soluble particles which can cause dust-related respiratory diseases (e.g. silicosis) associated with the formation of connective tissue.
- <sup>2</sup> Aerosols = mixture (dispersion) of solid or liquid suspended particles in a gas, e.g. soot, house dust, cigarette smoke, but also sprays of all kinds (paints, pesticides, deodorants, etc.).

Δ1 / Δ7

#### PROTECTS AGAINST GASES AND VAPORS

Gases and vapors are molecules that are so small that they can pass through particle filters. Therefore, special filters must be used against gases and vapors. The GVS Gas or Gas and Particulate Respiratory masks offer the user special protection against harmful substances by physical or chemical adsorption, highlighted by marked letters and colorn:

Туре Protection

- Α Organic gases and vapors with a boiling point above 65°C
  - В Inorganic gases/vapors (excluding carbon monoxide) Sulfur
  - F dioxide and other acid gases and acid vapors Ammonia and К organic derivatives.
- AX Certain organic gases and vapors with a boiling point  $\leq$  65°C. For single use only.

There are different protection classes for each type of gas filter, depending on the amount of pollutant that the filter can adsorb. Therefore, the choice depends on the predicted concentration of the pollutant:

Class	Concentrat	ion limit
1	low	1.000 ppm
2	medium	5.000 ppm

	FFP 1	FFP 2	FFP 3	A1P3	A2P3
CLEANING					
with low dust volume	X	X	X	X	X
with large amount of dust		X	X	X	X
SANDING					
Colorn, varnishes		X	X	X	X
Varnishes anti-fouling			X	X	X
Softwood		X	X	X	X
Hardwood			X	X	X
Metals		X	X	X	X
Rust		X	X	X	X
Anti-rust paint			X	X	X
Filler		X	X	X	X
Cement, concrete		X	X	X	X
WORK WITH ASBESTOS					
to a small extent			X	X	X
PAINTING					
solvent-based varnishes					
water-based paints		X	X	X	X
AGRICULTURE					
Pesticides					X
VEHICLE INDUSTRY					X
paint odor up to 5.000 ppm					
CONSTRUCTION					
PAINT ODOR UP TO 1.000 PPM				X	X
Molds				X	X
MANUFACTURING					
solvents				X	X
WELDING AND METAL INDUSTRY					
Painted metal (repair)				X	X

## RESPIRATORY MASK ELIPSE A1P3

#### DESCRIPTION

- reusable half mask
- extra compact, lightweight and flexible design
- Large, central exhalation valve facilitates inhalation and exhalation. Protects against substances in concentrations up to 1.000 ppm.
- latex- and silicone free
- Made in UK

#### **CE** EN 140 EN 14387+A1 A1P3 R D

Item no.	Size	VE
734002	M/L	1

#### **ACCESSORIES**

SPARE FILTER			
Item no.	Туре	VE	
734003	A1P3	1	



## **RESPIRATORY MASK** ELIPSE PROFI A2P3

#### DESCRIPTION

- reusable half mask
- compact, lightweight and flexible design Large, central exhalation valve facilitates
- inhalation and exhalation.
- Protects against substances in concentrations up to 5.000 ppm. – latex- and silicone free – Made in UK

### **CE** EN 140 EN 14387+A1 A2P3 R D

Size	VE
M/L	1
SORIES ter	
Туре	VE
A2P3	1
	M/L SORIES TER Type





## RESPIRATORY MASK 9322 FFP2 INDUSTRY

#### DESCRIPTION

- Folding mask Comfort
- High tightness
- high wearing comfort
- Cool Flow valve facilitates inhalation and exhalation and prevents fogging of glasses.

#### **CE** EN 149+A1

Item no.	Packaging	VE
709322	Industry	10



31/

### RESPIRATORY MASK 9310 FFP1 INDUSTRY

#### DESCRIPTION

- Folding mask Comfort
- High tightness — high wearing comfort

#### **CE** EN 149+A1

Item no.	Packaging	VE
709310	Industry	20

### RESPIRATORY MASK 8822 FFP2 INDUSTRY

#### DESCRIPTION

- Cup mask Classic
- High tightness
- high wearing comfort
- Cool Flow valve facilitates inhalation and exhalation and prevents fogging of glasses.

**CE** EN 149+A1

Item no.	Packaging	VE
708822	Industry	10



INDUSTRY PACK

### RESPIRATORY MASK 8710 FFP1 INDUSTRY

#### DESCRIPTION

— Cup mask Classic — high stability

**CE** EN 149+A1

Item no.	Packaging	VE
708710	Industry	20

### PROTECTIVE MASK FFP3 COMFORT

#### DESCRIPTION

- preformed mask body
- High quality valve technology for fresh mask climate
- soft foam sealing lip for high wearing comfort
- Flexible nosepiece for optimal fit

#### **CE** EN 149+A1

Item no.	Packaging	VE
730505	1 Pc. SB	12
730505MUP	5 Pc. SB	1

## PROTECTIVE MASK FFP2 COMFORT

#### DESCRIPTION

With exhalation valve for easier breathing
 preformed mask body
 high wearing comfort

#### **CE** EN 149+A1

Item no.	Packaging	VE
730504	2 Pc. SB	12
730504MUP	10 Pc. SB	1

### PROTECTIVE MASK FFP2 PROFI

#### DESCRIPTION

- preformed mask body
- innovative filter medium for more protection and low breathing resistance
- high wearing comfort

CE	N 149+A1
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Item no.	Packaging	VE
730502	2 Pc. SB	12
730502MUP	10 Pc. SB	1







## PROTECTIVE MASK FFP3 COMPACT

#### DESCRIPTION

- protects against solid and non-volatile liquid particles and fine dusts up to 30 times AGW soft material edges and high quality material provide for more wearing comfort
- Adjustable nosepiece for optimal adaptation to the shape of the face
- with latex free ear bands



<b>CE</b> EN 149+A1		
Item no.	Packaging	VE
730506	2 Pc. SB	1
730506MUP	5 Pc. SB	1

### PROTECTIVE MASK FFP2 COMPACT WEISS

#### DESCRIPTION

- protects against solid and non-volatile liquid particles and fine dusts up to 10 times AGW
   soft material edges and high quality material
- provide for more wearing comfort — Adjustable nosepiece for optimal adaptation to the shape of the face
- with latex free ear bands

#### **CE** EN 149+A1

Item no.	Packaging	VE
730508	2 Pc. SB	1
730508MUP	10 Pc. SB	1



### PROTECTIVE MASK FFP2 COMPACT SCHWARZ

#### DESCRIPTION

- protects against solid and non-volatile liquid particles and fine dusts up to 10 times AGW
   soft material edges and high quality material provide for more wearing comfort
- Adjustable nosepiece for optimal adaptation to the shape of the face with latex free ear bands

#### **CE** EN 149+A1

Item no.	Packaging	VE
730509	2 Pc. SB	1
730509MUP	10 Pc. SB	1







#### DESCRIPTION

- 3-layer hypoallergenic hygiene mask without protection level
   with special micro germ filter for free breathing
   Bacteria filter efficiency (BFE) <99%.</li>
- odorless and durable
- for single use adjustable integrated nose bridge with latex free ear bands

#### MATERIAL

Fleece

Item no.	Packaging	VE
708501	50 Pc. Industry VP	1
708501SB	5 Pc. SB	1



## PROTECTIVE MASK FFP1 BASIC

#### DESCRIPTION

– Folding mask – adjustable nose bridge

**CE** EN 149+A1

Item no.	Packaging	VE
730500	3 Pc. SB	12



## HYGIENE MASK

#### DESCRIPTION

- without protection level

Item no.	Packaging	VE
708500	5 Pc. SB	10

## HYGIENE MASK KIDS 3 PIECES SB

#### DESCRIPTION

- 3-layer hygienic mask without protection level
- with special micro germ filter for free breathing
   odorless and durable
- for single use
- adjustable integrated nose bridge
- with latex free ear bands

#### MATERIAL

#### Fleece

Item no.	Size	Packaging	VE
700540	C/N4		1
708512	I S/IVI	3 Pc. SB	1

## HYGIENE MASK KIDS 3 PIECES SB

#### DESCRIPTION

- 3-layer hygienic mask without protection level
- with special micro germ filter for free breathing
- odorless and durable
- for single use
- adjustable integrated nose bridge — with latex free ear bands

#### MATERIAL

Fleece

Item no.	Size	Packaging	VE
708511	S/M	3 Pc. SB	1

### HYGIENE MASK KIDS 3 PIECES SB

#### DESCRIPTION

- 3-layer hygienic mask without protection level
- with special micro germ filter for free breathing
- odorless and durable
- for single use
- adjustable integrated nose bridge
   with latex free ear bands

#### \_\_\_\_\_

# MATERIAL Fleece Item no. Size 708510 XS 3 Pc. SB 1











## DISPOSABLE OVERALL

#### DESCRIPTION

- breathable
- Hood, arm and leg cuffs with elastic with zipper

#### MATERIAL

Polypropylene

Item no.	Size	Verp.	VE
703000	XL / 180-188 cm	SB	20
703002	XXL / 186-194 cm	SB	20

## **OVERSHOES PROFI**

#### DESCRIPTION

- stable and tear resistant outsole
  - good grip
- air permeable upper material waterproof outsole with elastic band

- low version 10 Pairs in SB Box

#### MATERIAL

Upper material: Polypropylene Outsole: Polyethylene

Item no.	Size	VE
703010	One size	1



## PROSAFE<sup>®</sup> 2 OVERALL

#### DESCRIPTION

- microporous film membrane
- 3-piece hood with elastic band Arm, leg and waist with elastic bands double zipper cover
- 3-part step insert
- antistatic
- not sterile

MATERIAL Polypropylene				
<b>CE</b> CAT	EN 1149-5	EN 13982-1	EN 13034	EN 14126
Item no.	Size	VE	ÜΚ	
BX20239	М	1	50	
BX30239	L	1	50	
BX40239	XL	1	50	
BX50239	XXL	1	50	

NEW

## **INFO PPE**

### KNEE PROTECTION

#### EN 14404: PERSONAL PROTECTIVE EQUIPMENT - KNEE PROTECTORS FOR WORK IN THE KNEELING POSITION

Type 1: knee protection, which is independent of other clothing and is attached to the leg.

#### **POWER LEVELS:**

- power level 0: for work on flat floor surfaces, no protection against punctures
- Power level 1: for work on flat and uneven floor surfaces, protection against puncture at a force of at least 100N (+/-5N)

#### ATTENTION SHOULD BE PAID TO THIS WHEN WEARING:

- the load must be evenly distributed
- the knee protection meets the ergonomic requirements of the wearer (fit, fastening etc.)
- the knee protection meets the ergonomic requirements of the wearer (fit, fastening etc.)

### EYE PROTECTION

All personal eye protection is regulated in EN 166. According to this standard, numbers and letters on the lens and the frame provide information about the protection level, mechanical strength, resistance to electric arcs and fogging of the eye protection, among other things.

#### **EN 166: PERSONAL EYE PROTECTION - REQUIREMENTS**

HAZARDS THAT REQUIRE EYE PROTECTION:

- mechanical hazards: Particles, impact and dust
- Light hazards: UV radiation, infrared light, laser and visible light.
- \_ chemical and biological hazards: Caustic solutions, infected blood, solutions and acid splashes
- electrical hazards: direct contact with electricity, arcing due to short circuits
- thermal hazards: Flames, splashes from molten material, and hot liquids.

## EAR PROTECTION

ACCORDING TO EU DIRECTIVE 2003/10/EC APPLIES:

- If the noise exposure level of an employee exceeds the action value of 80 dB, the employer must provide appropriate appropriate hearing protection must be provided by the employer.
- If the exposure limit value of 85 dB is exceeded, hearing protection must be worn that is selected so that the sound pressure level effective at the ear does not exceed the exposure limit value.

EN 352-I EARMUFFS: \_\_\_\_\_ headphone-like capsules, hard plastic shell and sound-absorbing padding

mostly for short time use

EN 352-2 EARPLUGS: \_\_\_\_\_ Earplugs mostly made of silicone, plastic or foam, for molding or ready formed, for one-time or repeated use \_ also available with strap or plastic clip (earplug)

### HELMET

### EN 397: INDUSTRYHELMETS - BASIC REQUIREMENTS: \_\_\_\_\_ Shock absorption (through elastic and plastic deformation)

- Penetration resistance (against pointed and sharp objects)
- burning behavior
- electrical insulation
- guarantee of optimal fit

A tight and good fit on the head should be ensured depending on the field of activity and can be supported by an adjustable interior and additional fastening straps. For operations with special conditions, such as very high or low temperatures, possible accidental contact with AC voltages, exposure to molten metal and exposure to lateral stress, helmets must be used that meet these requirements.



## **KNEEPADS**

#### DESCRIPTION

- Shell shape with stretch band universal Size Performance level 0 (without puncture protection)
- Type 1

#### MATERIAL

PU foamed

#### **CE** EN 14404

Item no.	Packaging	V
702001	1 pair SB	6

## KNEEPADS PROFI

#### DESCRIPTION

- Professional quality
   Professional quality
   Textile fabric with gel insert
   Neoprene straps with Velcro
   profiled PVC shell (puncture resistant)
   Relief of the kneecaps
   high wearing comfort
   Power level 1

- Power level 1
  Type 1

#### MATERIAL

Polyester, PVC, Neoprene

**CE** EN 14404

Item no.	Packaging	VE
702003	1 pair SB	6



## PROTECTIVE GLAS-SES NEON

#### DESCRIPTION

- sporty design with high wearing comfort Temple adjustable in length scratch- and fog-free coating Neon color for good visibility

- UV Filter
- optical class I

#### MATERIAL

Nylon, PVC frame Polycarbonate lenses

#### CE EN 166 EN 170

Item no.	Packaging	VE
730406	1 Pc. SB / clear	6
730407	1 Pc. SB / tinted	6



## PROTECTIVE GLAS-SES SPORTS LINE

#### DESCRIPTION

- sporty design with high wearing comfort flexible, soft noseband scratch- and fog-free coating UV filter against UV-A and UV-B radiation optical class 1

#### MATERIAL

Polycarbonate frame and lenses

#### **CE** EN 166

Item no.	Packaging	VE
730404	1 Pc. SB / clear	6
730405	1 Pc. SB / tinted	6

# PROTECTIVE GLASSES SAFETY GUARD

#### DESCRIPTION

- Top quality for professional users
- very high wearing comfort
- with adjustable elastic band
- integrated side protection scratch- and fog-free coating UV filter against UV-A and UV-B radiation
- optical class 1

#### MATERIAL

Frame made of plastic and TPR Polycarbonate lenses

**(E** EN 166

Item no.	Packaging	VE
730400	1 Pc. SB	6



#### DESCRIPTION

- sporty design with high wearing comfort
  integrated, lateral protection
  flexible, soft noseband
  Bracket adjustable in length and inclination

- optical class 1

#### MATERIAL

Nylon frame Polycarbonate lenses

#### **(E** EN 166

Item no.	Packaging	VE
730001	1 Pc. SB / clear	6
730002	1 Pc. SB / tinted	6







## PROTECTIVE GLASSES BASIC

#### DESCRIPTION

- light open design
- impact resistant scratch resistant optical class 1

#### MATERIAL

Polycarbonate

**C E** EN 166

Item no.	Packaging	VE
730410	1 Pc. SB	8



## PROTECTIVE GLASSES \_ VIEW PROFI

#### DESCRIPTION

- sealing fit for all-round protection 2.2 mm thick polycarbonate lens flexible vinyl frame
- adjustable elastic band for perfect hold
- extra wide panoramic field of view
- anti-fog

- high wearing comfort directly ventilated optical class 1

#### MATERIAL

Vinyl, Polycarbonate

**CE** EN 166

Item no.	Packaging	VE
730421	1 Pc. SB	3



## PROTECTIVE GLAS-SES FULL VIEW ECO

#### DESCRIPTION

- sealing fit for all-round protection
- 1,7 mm thick polycarbonate lens flexible vinyl frame
- adjustable elastic band
- high wearing comfort directly ventilated optical class 1

#### MATERIAL

Vinyl frame Polycarbonate lense

**CE** EN 166

Item no.	Packaging	VE
730420		6



#### DESCRIPTION

- sporty design with high wearing comfort
- integrated reading aid (+1,5; +2; +2,5; +3 Diopter)
- very light (23 g)
- scratch- and fog-free coating UV filter against UV-A and UV-B radiation
- rubberized nose pads and temples

#### MATERIAL

Nylon frame Polycarbonate lenses

**CE** EN 166

Item no.	Diopter	VE
730003	+1,5	1
730004	+2,0	1
730005	+2,5	1
730006	+3,0	1



### **QUICK TEST\***

The smallest font that you can still read well at a distance of approx. 35-40 cm corresponds to your diopter.

## HV5e3pOx Pc8L2WyM

k R 6 h V 9 s P

McJ4eLf7

\*Please note: this QUICK TEST offers only an approximate guide.

# PROTECTIVE REA-DING GLASSES READER TINTED

#### DESCRIPTION

- sporty design with high wearing comfort
- integrated reading aid
- (+1,5; +2; +2,5; +3 Diopter)
- very light (23 g)
- scratch- and fog-free coating UV filter against UV-A and UV-B radiation
- rubberized nose pads and temples

#### MATERIAL

Nylon frame Polycarbonate lenses

#### **CE** EN 166

Item no.	Diopter	VE
730013	+1,5	1
730014	+2,0	1
730015	+2,5	1
730016	+3,0	1











## ECTIVE SSES ETY KIDS

#### DESCRIPTION

- especially for kids
- high wearing comfort adjustable temples
- extra light design
- scratch resistant optical class 1

#### MATERIAL

Nylon frame Polycarbonate lenses

#### **CE** EN 166

Item no.	Packaging / Color	VE
730020	1 Pc. SB / blue	6
730021	1 Pc. SB / pink	6

## EAR MUFF SAFETY KIDS

#### DESCRIPTION

- especially for kids very light and comfortable foldable
- high wearing comfort
- very soft ear pads pleasant contact pressure SNR value 26 dB

#### MATERIAL

Plastic

#### CE EN 352-1

Item no.	Packaging / Color	VE
	1 Pc. SB / blue	1
701421	1 Pc. SB / pink	1

## KIDSHELM

#### DESCRIPTION

- Construction helmet especially for kids Size adjustable at the headband for kids from 3 years

  - Attention: this toy does not provide no protection

#### MATERIAL

HDPE

**CE** EN 71-1 EN 71-2 EN 71-3+A1

	,	VE
704011	universal / yellow	1

## PPE KIT BASIC 3-PARTS

#### **PROFESSIONAL SET CONSISTING OF:**

PROTECTIVE GLASSES - very light and comfortable - high wearing comfort

#### EAR MUFF

- very soft ear pads
  pleasant contact pressure
- SNR value 27 dB

PROTECTIVE MASK - Protection level FFP1

#### MATERIAL

PROTECTIVE GLASSES: PVC, Polycarbonate EAR MUFF: POM, ABS, PVC PROTECTIVE MASK: Polypropylene, Polyester



Item no.	Packaging	VE
730101	Set	6

## EAR MUFF BASIC +

#### DESCRIPTION

- Length adjustable at the temple
- Headband made of special plastic
- very soft ear pads
   pleasant contact pressure
- SNR value 29 dB

#### MATERIAL

Cup made from PP

**CE** EN 352-1

Item no.	Packaging	VE
701436	1 Pc. SB	6

## EAR MUFF BASIC

#### DESCRIPTION

- Headband made of special plastic
- very soft ear pads
- pleasant contact pressure SNR value 27 dB

#### MATERIAL Plastic

#### **CE** EN 352-1

Item no.	Packaging	VE
701434	1 Pc. SB	10









### EAR MUFF PROFI

#### DESCRIPTION

- very light and comfortable extra wide and padded temple Length adjustable bracket wires
- very soft ear pads pleasant contact pressure
- Two-point suspension SNR value 32 dB

#### MATERIAL

Cup made from ABS

CE CAT III EN 352-1

Item no.	Packaging
701433	1 Pc. SB / black



## EAR MUFF PROFI

#### DESCRIPTION

- very light and comfortable extra wide and padded temple
- Length adjustable bracket wires
- very soft ear pads pleasant contact pressure
- Two-point suspension SNR value 32 dB

#### MATERIAL

Cup made from ABS

**CE** CAT III EN 352-1

Item no.	Packaging	VE
701435	1 Pc. SB / high viz yellow	1



## EAR MUFF PROFI BT

#### DESCRIPTION

- Multifunction Ear muff with bluetooth function for making phone calls, listening to music etc.
- music etc. from 82 dB volume the microphone switches off and guarantees optimal noise reduction additional AUX input USB-charger Battery life up to 8 hours very soft ear pads Two-point suspension SNR value 29 dB



NEW

MATERIAL ABS	-			
<b>CE</b> CA <sup>-</sup>	ΓΙΙΙ	EN352-1	🚯 Bluetooth	í.
Item no. 701437	Packa 1 Pc. S			VE 3



### EAR DEFENDERS COMFORT

#### DESCRIPTION

- Flexible bracket concept for easy handling
   can be worn as chin bar as well as neck bar
- neckband

- Plugs do not penetrate the ear high wearing comfort 2 pieces of replacement plugs included SNR value 29 dB



Item no.	Packaging	VE
731101	1 Pc. SB	12



### EARPLUGS PROFI SILI-CONE 2 PAIRS

#### DESCRIPTION

- high wearing comfort
  very good fit
  reusable, washable

- Long life 2-Pack
- SNR value 31 dB

#### MATERIAL

CE CAT III

Item no.	Packaging	VE
731102	2 pairs SB	12

## EARPLUGS 1100

#### DESCRIPTION

- smooth, conical shaped surfacee
   high wearing comfort
- SNR value 33 dB

#### **CE** EN 352-2

Item no.	Packaging	VE
701100	Industry	200

## EARPLUGS BASIC

#### DESCRIPTION

- smooth, conical shaped surfacee high wearing comfort
- SNR value 34 dB

### **CE** EN 352-2

Item no.	Packaging	VE
731100	5 pairs SB	25







### EARPLUGS BASIC MULTIPACK

#### DESCRIPTION

- smooth, conical shaped surfacee
- high wearing comfort
   200 Pc./Dispenser box
- packaged in pairs
- SNR value 34 dB

#### **CE** EN 352-2

Item no.	Packaging	VE
731103	200 Pc. Dispenser box	1



## HELMET BAU

#### DESCRIPTION

- 6 point suspension - with sweatband - Weight approx. 317 g - Made in EU



MATERIAL HDPE			
<b>CE</b> EN 39	17		
Item no.	Size / Color	VE	
704019	universal, 56-61 cm / white	1	
704020	universal, 56-61 cm / red	1	
704021	universal, 56-61 cm / yellow	1	

## HELMET MEISTER

#### DESCRIPTION

- G point suspension
  Highly tear resistant Textile tapes
  long sweatband
  Weight approx. 350 g
  cold resistant up to -30 °C
  Rotary lock for stepless size adjustment
  high wearing comfort



#### MATERIAL

ABS

#### **CE** EN 397

Item no	Size / Color	VF
<u></u>		V L
704002	universal, 56-61 cm / white	1
704003	universal, 56-61 cm / yellow	1
704004	universal, 56-61 cm / neon	1

0



#### DESCRIPTION

- Professional helmet with reflective stripes and ID card holder
  One-hand size adjustment
  high wearing comfort
  cold resistant up to -40 °C
  6 point suspension with high tensile Textile

- straps Weight approx. 285 g Made in EU

#### MATERIAL



**JSP** 

#### **CE** EN 397

Item no.	Size / Color	VE
704104	universal, 53-64 cm / white	1

#### ACCESSORIES

CHIN STRAP				
Item no.	Packaging	VE		
704100	1 Pc. SB	1		
REPLACEMENT SWEATBAND				
Item no.	Packaging	VE		

## HELMET EVO 3

#### DESCRIPTION

- Professional helmet
- One-hand size adjustment

- high wearing comfort
  cold resistant up to -40 °C
  6 point suspension with high tensile Textile straps
- Weight approx. 375 g Made in EU

MATERIAL HDPE





Item no.	Size / Color	VE
704101	universal, 53-64 cm / white	1
704102	universal, 53-64 cm / yellow	1
704103	universal, 53-64 cm / blue	1

#### **ACCESSORIES**

CHIN STRAP			
Item no.	Packaging	VE	
704100	1 Pc. SB	1	
REPLACEMENT SWEATBAND			
Item no.	Packaging	VE	
704039	1 Pc. SB	1	

## VISOR FOR HELMET BAU AND MEISTER

#### DESCRIPTION

– Face shield for Helmet – fits on helmets "Bau" and "Meister" – 1.5 mm thick polycarbonate window – foldable – approx. 20 cm long – Made in EU







MATERIAL Polycarbonate			
<b>CE</b> <sup>EN 166</sup> <sub>EN 1731</sub>			
Item no.	Suitable for item	VE	
704001	70 40 19-21 and 70 40 02-05	1	
# VISOR HEARING PROTECTION UNIT FOR EVO 3 & EVOLITE

## DESCRIPTION

- face shield + ear muff for Helmet
   fits on Helmet EVO 3 und EVOLite
- polycarbonate window
- foldable
- approx. 20 cm long SNR value 26dB





MATERIAL Polycarbonate			
CE EN 166 EN 1731			
	Suitable for item 70 41 01-04	VE 1	



## HOOD WITH RE-FLECTIVE STRIPES

### DESCRIPTION

- with reflective stripes
- original 3M Thinsulate lining One size

Polyacrylic, Thinsulate<sup>™</sup>-fiber

## MATERIAL

Thinsulate

Item no.	Packaging / Color	VE
700000	SB-Packaging / orange	12
700001	SB-Packaging / yellow	12
700003	SB-Packaging / black	12



## HOOD LED WITH REFLECTIVE STRI-PES

### DESCRIPTION

- with reflective stripes removable LED light with four modes
- Light duration approx. 60 minutes Battery rechargeable via USB port
- One size

## MATERIAL

PolyAcrylic

Item no.	Packaging / Color	VE
700006	SB-Packaging / yellow	1
700007	SB-Packaging / black	1



## PONCHO UNIVERSAL

### DESCRIPTION

- transparent
- waterproof
- thickness 2,5 my compact and light ideal for travel, hiking, cycling and events

#### MATERIAL LDPE

Size VE Item no. 804080 One size 1

## JACKET RAIN

## DESCRIPTION

- Zipper Cuffs with press stud Hood in collar Pockets with flap

### MATERIAL

100 % Polyester with Vinyl-Coating

-			
Item no.	Size	VE	ÜΚ
804021	S	1	25
804022	Μ	1	25
804023	L	1	25
804024	XL	1	25
804025	XXL	1	25

## PANTS RAIN

## DESCRIPTION

- Elasticated waistband
  Leg cuff width adjustable
  2 pockets

## MATERIAL

100 % Polyester with Vinyl-Coating

Item no.	Size	VE	ÜΚ
804014	S	1	25
804015	М	1	25
804016	L	1	25
804017	XL	1	25
804018	XXL	1	25









## JACKET MONSUN

## DESCRIPTION

- welded seams
- tear resistant material Zipper and concealed button placket with - 21pper and concealed bot press studs - Cuffs with Velcro closure - 2 Pockets with flap - Hood in collar - with reflective stripes

#### MATERIAL

100 % Polyester with PU-Coating

Item no.	Size	VE	ÜK
804007	S	1	25
804008	М	1	25
804009	L	1	25
804010	XL	1	25
804011	XXL	1	25

## PANTS MONSUN

#### DESCRIPTION

- welded seams

- tear resistant material wide elastic waistband side zipper at the end of the leg with reflective stripes

## MATERIAL

100 % Polyester with PU-Coating

Item no.	Size	VE	ÜK
804001	S	1	25
804002	М	1	25
804003	L	1	25
804004	XL	1	25
804005	XXL	1	25

# E LTS

## JACKET MONSUN

## DESCRIPTION

- welded seams
- tear resistant material
- Zipper and concealed button placket with press studs Cuffs with Velcro closure
- 2 Pockets with flap
- Hood in collar
- with reflective stripes

### MATERIAL

100 % Polyester with PU-Coating

Item no.	Size	VE	ÜΚ
804008G	М	1	25
804009G	L	1	25
804010G	XL	1	25
804011G	XXL	1	25

## PANTS MONSUN

### DESCRIPTION

- welded seams
- tear resistant material
- wide elastic waistband
- side zipper at the end of the leg
   with reflective stripes

### MATERIAL

100 % Polyester with PU-Coating

Item no.	Size	VE	ÜΚ
804002G	М	1	25
804003G	L	1	25
804004G	XL	1	25
804005G	XXL	1	25









for construction and assembly
very good fit
high wearing comfort

**UPPER MATERIAL** black leather with Shaft edge padding

INNER LINING 100 % Polyester

**INNER SOLE** FTG Comfort, removable and washable

MIDSOLE Steel

TOE CAP Steel WEIGHT

approx. 570 g

**C E** EN ISO 20345

Item no. FTG\_EPSILON\_40-47

**0-47** 40-47



ety shoes



- for construction and assem-

bly — very good fit — high wearing comfort

**UPPER MATERIAL** black leather with Shaft edge padding

INNER LINING 100 % Polyester

INNER SOLE FTG Comfort, removable and washable

MIDSOLE Steel

**TOE CAP** Steel

WEIGHT approx. 590 g

Item no.	Size
FTG_ZETA_36-46	36-46





- for construction, industry and assembly very good fit – high wearing comfort

## UPPER MATERIAL

rolled leather with water repellent treatment and shaft edge padding, inserts made of HIGH-TEX

INNER LINING 100 % Polyester

**INNER SOLE** WINDRY<sup>®</sup>, very breathable with climatic function

MIDSOLE Steel

### TOE CAP

Steel WEIGHT

approx. 599 g

**CE** EN ISO 20345

Item no. FTG\_8101\_38-46

Size 38-46





- for construction, industry and assembly very good fit

- high wearing comfort

### UPPER MATERIAL

rolled leather with water repellent treatment and shaft edge padding, inserts made of HIGH-TEX

INNER LINING 100 % Polyester

**INNER SOLE** WINDRY<sup>®</sup>, very breathable with climatic function

MIDSOLE Steel

TOE CAP Steel WEIGHT

approx. 642 g

Item no.	Size
FTG_8135_41-46	41-46











 for construction, industry and assembly
 very good fit
 high wearing comfort

UPPER MATERIAL smooth cowhide full leather black with shaft edge padding, inserts made of HIGH-TEX

INNER LINING 100 % Polyester

INNER SOLE LIGHT & SOFT, antistatic and breathable

MIDSOLE non metallic, HRP insole TOE CAP

non metallic

**WEIGHT** approx. 600 g

ТG

safety shoes

**C E** EN ISO 20345

Item no. FTG\_PIPER\_38-47

38-47



## SAFETY SHOE LE-GEND / S3

— for construction, industry

and assembly

very good fit
high wearing comfort

## UPPER MATERIAL

smooth cowhide full leather black with shaft edge padding, inserts made of HIGH-TEX

#### INNER LINING 100 % Polyester

INNER SOLE LIGHT & SOFT, antistatic and breathable

**MIDSOLE** non metallic, HRP insole

TOE CAP

non metallic

WEIGHT approx. 610 g

Item no.	Size
FTG_LEGEND_38-47	38-47



- for construction and assembly
- very good fit — high wearing comfort

UPPER MATERIAL black safety nubuck with shaft edge padding, inserts made of HIGH-TEX

INNER LINING 100 % Polyester

INNER SOLE Atomic

MIDSOLE non metallic, HRP insole

**TOE CAP** non metallic, TOP COMPOSITE Toe cap

WEIGHT approx. 535 g

**CE** EN ISO 20345

Item no. Size FTG\_JUNKERS\_38-48 38-48





safety shoes



— for Industry and Assembly — very good fit — high wearing comfort

UPPER MATERIAL gray suede leather with shaft edge padding, inserts made of HIGH-TEX

INNER LINING 100 % Polyester

**INNER SOLE** FTG Comfort, removable and washable

MIDSOLE non metallic, HRP insole

**TOE CAP** Steel

WEIGHT approx. 543 g

Item no.	Size
FTG_SIGMA_38-47	38-47







## SAFETY SHOE 1571 / S1P

for assembly and logistics
light and metal free

**UPPER MATERIAL** PU/nubuck leather and breathable inserts from functional Textiles

INNER LINING 100 % Polyester

INNER SOLE replaceable, antistatic, antibacterial

MIDSOLE non metallic, puncture-resistant

**TOE CAP** 200 Joule Composite Plastic Toe Cap

**WEIGHT** approx. 474 g

**C E** EN ISO 20345

Item no. GYSHU1571\_41-46

41-46

GOOD**<sup>©</sup>YEAR** 

GOODSYEAR



## SAFETY SHOE 1503 / S1

— for assembly and logistics — light and metal free

UPPER MATERIAL PU/nubuck leather and breathable inserts from functional Textiles

INNER LINING 100 % Polyester

INNER SOLE replaceable, antistatic, antibacterial

MIDSOLE non metallic, puncture-resistant

TOE CAP 200 Joule Composite Plastic Toe Cap

WEIGHT approx. 46<u>7 g</u>

Item no.	Size
GYSHU1503_36-48	36-48

## SAFETY SHOE 1532 / S1P SRA

for assembly and logistics
 light and metal free

**UPPER MATERIAL** PU/nubuck leather and breathable inserts from functional Textiles

INNER LINING 100 % Polyester

**INNER SOLE** replaceable, antistatic, antibacterial thermo inner sole

MIDSOLE non metallic, puncture-resistant

**TOE CAP** 200 Joule Composite Plastic Toe Cap

WEIGHT approx. 536 g

**C E** EN ISO 20345

Item no. GYSHU1532\_41-46

Size 41-46

## SAFETY SHOE 1502 / S1P

for assembly and logistics
 light and metal free

UPPER MATERIAL PU/nubuck leather and breathable inserts from functional Textiles

INNER LINING 100 % Polyester

**INNER SOLE** replaceable, antistatic, antibacterial

MIDSOLE non metallic, puncture-resistant

**TOE CAP** 200 Joule Composite Plastic Toe Cap

**WEIGHT** approx. 474 g

**CE** EN ISO 20345

 Item no.
 Size

 GYSHU1502\_36-46
 36-46



GOODSYEAR

## GOODSYEAR



## BOOTS WINTER / S3

for construction and assembly
 antistatic

**UPPER MATERIAL** Cowhide

INNER LINING Woven fur: Polyester INNER SOLE 2 layer PUR sole



 MIDSOLE metallic, puncture resistand	
<b>TOE CAP</b> Steel toe cap	
<b>WEIGHT</b> approx. 730 g	
<b>SHAFT HEIGHT</b> 23 cm	
<b>C E</b> CAT II	
Item no.	Size
805038-48	38-48



 for Construction and Industry

#### UPPER MATERIAL PVC

INNER LINING Textile MIDSOLE

metallic, puncture resistand **TOE CAP** 

Steel toe cap

WEIGHT approx. 1.400 g SHAFT HEIGHT 38 cm, can be shortened

**CE** EN ISO 20345

Item no. 902038-48 Size 38-48



## CE

Item no.	Size
902139-47	39-47







## SQUAD SR

## DESCRIPTION

- Ladies slip-on with Bungee lacing
- water and dirt repellant
- Memory Foam Inner sole
- anti-slip outsole
- padded heel area
- Relaxed fit design for more space in the forefoot area

## UPPER MATERIAL

Textile/Synthetic

**INNER LINING** Textile

WEIGHT

approx. 240 g

CE EN ISO 20347 FO/SRC

Size Item no. 77222EC\_WHT\_35-40 35-40

## GHENTER BRONAUGH SR

### DESCRIPTION

- Ladies lace up shoe
- water and dirt repellant Memory Foam Inner sole anti-slip outsole
- padded heel area
- Relaxed fit design for more space in the forefoot area

#### UPPER MATERIAL Mesh/Synthetic

INNER LINING

Textile

WEIGHT approx. 190 g

CE EN ISO 20347 FO/SRC

Item no.	Size
77210EC_BLK_35-40	35-40

NEW







## SQUAD SR

- DESCRIPTION
  Ladies slip-on with bungee lacing
  water and dirt repellant
  Memory Foam Inner sole
  anti-slip outsole
  padded heel area
  Relaxed fit design for more space in the forefoot area





<b>UPPER MATERIAL</b> Mesh/Synthetic
<b>INNER LINING</b> Textile
<b>WEIGHT</b> approx. 240 g
CE EN ISO 20347 FO/SRC

77222EC\_BLK\_35-40

Size 35-40

## SQUAD SR MYTHON

- DESCRIPTION Men slip-on with bungee lacing water and dirt repellant PU comfort Inner sole
- anti-slip outsole
- padded heel area
- Relaxed fit design for more space in the forefoot area



#### UPPER MATERIAL Mesh/Synthetic

INNER LINING Textile WEIGHT approx. 325 g

CE EN ISO 20347 FO/SRC



## MALAD COMP TOE

## DESCRIPTION

- Men lace up shoe in sporty design
  water and dirt repellant
  removablee Comfort inner sole
  anti-slip outsole
  padded heel area
  Relaxed fit design for more space in the forefoot area forefoot area Front and side panels made of robust mesh
- provide cooling Composite toe cap puncture-resistant Synthetic-Inner sole





<b>UPPER MATERIAL</b> Mesh/Synthetic		
<b>INNER LINING</b> Textile		
<b>WEIGHT</b> approx. 545 g		

Item no. 200127EC\_NVTN\_41-47,5

Size 41-47,5

## MALAD COMP TOE

## DESCRIPTION

- Men lace up shoe in sporty design
   water and dirt repellant
- removablee Comfort inner sole
- anti-slip outsole
- padded heel area Relaxed fit design for more space in the forefoot area
- Front and side panels made of robust mesh provide cooling Composite toe cap
- puncture-resistant Synthetic-Inner sole





125

#### UPPER MATERIAL Mesh/Synthetic

**INNER LINING** Textile WEIGHT approx. 545 g

CE EN ISO 20347 FO/SRC







## FIRST AID KIT FOR VEHICLES

### DESCRIPTION

— including filling material for motor vehicles

## MATERIAL

PP-Plastic

Item no.	Size	VE
972202	25,5 x 16,6 x 8,0 cm	1

## SAFETY VEST

### DESCRIPTION

- breathable
- low-maintenance reflective stripes all around velcro

## MATERIAL

Polyester

## **C E** EN 20471, Klasse 2

Item no.	Size / Color	VE	ÜK
805031	universal / yellow	1	50
805032	universal / orange	1	50

## FIRST AID KIT SMALL, TYPE 1

### DESCRIPTION

- Wall mount with 90 degree stop lock
- transparent cover plates
- circumferential rubber seal – Interior partition adjustable
- Twist locks and reinforced carrying handle
- Seal device
- Filling material included

## MATERIAL

### ABS-Plastic

ÖNORM Z1020

Item no.	Size	VE
972203	22,5 x 22 x 12,5 cm	1
972200	Filling material for first aid kit Type 1 (for up to 5 employees)	1



#### DESCRIPTION

- Wall mount with 90 degree stop lock transparent cover plates
- circumferential rubber seal
- Interior partition adjustable
- Twist locks and reinforced carrying handle
- Seal device
   Filling material included

### MATERIAL

ABS-Plastic

ÖNORM Z1020

Item no.	Size	VE
972204	38 x 37 x 14 cm	1
972201	Filling material for first aid kit Type 2 (for up to 20 employees)	1







## IF YOU WANT TO CUT PRECISELY WITH CERTAINTY.



## **OLFA BLADES-INFO**

9 mm

**18 mm** 

25 mm



## AB / LB / HB

High quality carbon steel snap-off blade for excellent sharpness and extremely long durability. An exact 59° blade angle ensures maximum performance and stability of the blade. For cutting linoleum, carpeting, insulation, etc.



## ABB / LBB / HBB

BLADE EXCEL BLACK

High quality carbon steel snap-off blade double ground and thus 25% sharper. This ensures extremely precise cuts with noticeably less resistance. An exact blade angle ensures maximum performance and stability of the blade. For SChneiden of plasterboard, etc.





High quality carbon steel snap-off blade with special fluorine coating for excellent sharpness and extremely long durability. An exact 59° blade angle ensures maximum performance and stability of the blade. This blade cuts cardboard significantly faster than other blades.



## LWB blade serrated

High quality, non-breakable serrated blade made of carbon steel with extremely long durability. An exact 59° blade angle ensures maximum performance and stability of the blade. Perfect for cutting round, slippery or soft materials. (e.g. glass wool, ropes, insulation, etc.).



	CUTTER A-5
	DESCRIPTION — Professional cutter — Stainless steel blade guide — One-way blade lock
9 mm	Item no.         Blade width         VE           857212         9 mm         6
9 mm	CUTTER 180 BLACK         DESCRIPTION         — Professional cutter         — made from metal         — with spring latch         Item no.       Blade width       VE         857202       9 mm       6
	CUTTER SILVER
	CUTTER SILVER SVR-1 DESCRIPTION — Professional cutter — 100% stainless steel — Absolutely stainless — with auto-lock-system
9 mm	Item no.         Blade width         VE           857204         9 mm         6
	CUTTER SAC-1 DESCRIPTION — Professional cutter — with 30° blade for most precise cut — ideal für graphics designers — 100% stainless steel — Absolutely stainless — with auto-lock-system
9 mm	Item no.         Blade width         VE           857284         9 mm         6
	CUTTER XA-1 DESCRIPTION — Professional cutter — Steel blade guard
9 mm	<ul> <li>non-slip soft handle</li> <li>acetone resistant</li> <li>with auto-lock-system</li> <li>Item no.   Blade width   VE</li> <li>857289   9 mm   6</li> </ul>

CUITTER A-5



	CUTTER MXP-L
18 mm	DESCRIPTION         — Premium Cutter         — Robust aluminum housing         — Stainless steel blade guide         — non-slip rubber handle         — with locking screw for stepless blade feed         Item no.       Blade width       VE         857292       18 mm       6
NEW 18 mm	CUTTER LTD-L-LFB         DESCRIPTION         — 18 mm Professional cutter         — Steel blade guard         — non-slip ergonomic plastic handle         — with locking screw for stepless blade feed         — acetone resistant         — OLFA Speedblade blade with Flouride coating for high cutting performance         Item no.       Blade width       VE         857321       18 mm       6
18 mm	CUTTER L-1         DESCRIPTION         — Professional cutter         — Stainless steel blade guide         — topseller         — with locking screw for stepless blade feed         — acetone resistant         Item no.       Blade width         VE         857215       18 mm
18 mm	CUTTER L-5         DESCRIPTION         — Professional cutter         — Stainless steel blade guide         — Metal plate at the end of the handle for opening cans         — with locking screw for stepless blade feed         Item no.       Blade width       VE         857281       18 mm       6
	CUTTER NOL-1 DESCRIPTION — Professional cutter — Stainless steel blade guide — non-slip handle — with locking screw for stepless blade feed
18 mm	Item no.         Blade width         VE           857216         18 mm         6



## CUTTER OL DESCRIPTION Professional cutter extended Stainless steel blade guide for extra stability Metal plate at the end of the handle for opening cans with locking screw for stepless blade feed Item no. Blade width VE 18 mm 857223 18 mm 6 CUTTER H-1 extra strong version - Stainless steel blade guide non-slip handle - with locking screw for stepless blade feed 25 mm extra strong version – Stainless steel blade guide - non-slip soft handle — acetone resistant 25 mm DESCRIPTION - Professional cutter

VE

6

- DESCRIPTION
- Professional cutter

Item no.	Blade width	VE
857226	25 mm	6



## CUTTER XH-1

### DESCRIPTION

- Professional cutter

- with locking screw for stepless blade feed

Item no.	Blade width	VE
857283	25 mm	6



## CUTTER XH-AL

- Profest		
<ul> <li>extra s</li> <li>Stainle</li> <li>non-sli</li> <li>aceton</li> </ul>	<ul> <li>extra strong version</li> <li>Stainless steel blade guide</li> <li>non-slip soft handle</li> <li>acetone resistant</li> <li>with auto-lock-system</li> </ul>	
Item no.	Blade width	

857254 25 mm

<image/>	SAFETY CUTTER         ESK-1         DESCRIPTION         — Safety knife for office or school         — Specially plastic-coated blades protect against rough injuries during cutting or Blade change         — ergonomic handle         — Knife holder with integrated Blade breaker         Item no.       VE         857313       6	
NEW	SAFETY CUTTER         SK-15/DSB         DESCRIPTION         — Safety knife with concealed stainless steel blade         — suitable for left and right hand use         — a 3.2 mm thin cutting channel prevents damage to goods         — double blade head for longer durability         — Handle made of fiberglass reinforced plastic         Item no.       VE         857317       6	
	SAFETY CUTTER         SK-16         DESCRIPTION         — Safety knife with replaceable stainless steel blade head         — suitable for left- as well as right-handers         — ergonomic impact and shock resistant plastic handle         — Safe blade change without tools by replacing the blade head.         — Mandrel at the end of the handle is used for cutting packing straps.         — Length approx. 180 mm         — Weight approx. 80 g         Item no.       Bezeichnung       VE         857318       Safety cutter SK-16       6         857319       Spare blade SKB-16/10, 10 Blades/box       6	

## SAFETY CUTTER SK-4

### DESCRIPTION

- Professional safety cutter
- Steel blade guard
- very handy
- impact resistanter ABS handle
   for right- and left-handed use
- with automatic blade retraction

Item no.	Packaging	VE
857311	Industry Packaging	24
857311_SB	SB Packaging	6
857217	5 Blades / Dispenser; SKB-2/5B	6



### DESCRIPTION

- Professional safety cutter
   Steel blade guard
- very handy
- for right- and left-handed use
- with automatic blade retraction

Item no.	Packaging	VE
857288	SB Packaging	6
857287	10 Blades / Dispenser; SKB-7/10B	6

## SAFETY CUTTER SK-10

### DESCRIPTION

- Professional safety cutter with belt cutter
   suitable for cardboard, tapes, foils and packaging material
- with concealed blade (17.8 mm)
- impact and shock resistant handle
- easy blade change
- acetone resistant

Item no.	Packaging	VE
857309	Industry Packaging	24
857309_SB	SB Packaging	6
857310	10 Blades / Dispenser; SKB-10/10B	6











## SCRAPER XSR-300

## DESCRIPTION

- Professional wall scraper with soft touch
  - handle
- tool-free blade change Length 300 mm

Item no.	Packaging	VE
857296	SB Packaging	5
857293	Spare blades BS-10 / 10 Blades	6

## SCRAPER GSR-1/3B

### DESCRIPTION

- New type of glass scraper with ergonomic handle made of fiberglass with 3 extra stainless steel blades

Item no.	Packaging	VE
857294	SB Packaging	6
857246	Spare blades GSB-1S/30 blades	6



## SCRAPER GSR-2

### DESCRIPTION

- high quality scraper with non-slip 2-compo-
- with protective cover and integrated blade box in the handle
- ideal for cleaning glass and removing adhe-sive residues
- including 6 stainless steel blades

Item no.	Packaging	VE
857312	SB Packaging	6

## SCISSORS SCS-1

## DESCRIPTION

- Precision scissors
- High durability
- serrated stainless steel blades for non-slip grip of the cut material
- ABS plastic ring handles suitable for left and right hand use
- Blade length 40 mm, total length 140 mm

Item no.	Packaging	VE
857315	Industry	6

## SCISSORS SCS-2

## DESCRIPTION

- Precision scissors
- High durability
   serrated stainless steel blades for non-slip grip of the cut material
- ABS plastic ring handles
- suitable for left and right hand use – Blade length 55 mm, total length 170 m

Item no.	Packaging	VE
857316	Industry	6

## ROUND CUTTER RTY-2C/YEL

### DESCRIPTION

- Circular cutter cuts more precisely than scissors
- tool-free and fast blade change
- best suitable for leather, fabric, paper, etc.
   suitable for left and right hand use
- 45 mm stainless steel round blade

Item no.	Packaging	VE
857320	Industry	6





NEW





9 mm







## **BLADES AB**

### DESCRIPTION

longest service life with best cutting results thickness 0,5 mm / Blade width 9 mm

Item no.	Packaging	VE
857208	10 Blades / Dispenser; ASB-10	12
857207	10 Blades / Dispenser; AB-10B; SB	6
857209	50 Blades / Dispenser; AB-50	12

## BLADES EDELSTEEL

### DESCRIPTION

- Very long service life
- for cutting on glass etc. Absolutely stainless thickness 0,5 mm / Blade width 9 mm

Item no.	Packaging	
857210	10 Blades / Dispenser; AB-10S; SB	6

## BLADES 30°

DESCRIPTION Very long service life for SAC-1 Cutter – thickness 0,5 mm / Blade width 9 mm

Item no. | Packaging 857285 10 Blades / Dispenser; SAB-10B; SB 6

## BLADES EXCEL BLACK ABB

### DESCRIPTION

25% sharper than the normal AB blade thickness 0,5 mm / Blade width 9 mm

Item no.	Packaging	VE
857211	10 Blades / Dispenser; ASBB-10	12
857297	10 Blades / Dispenser; ABB-10B; SB	12

## **BLADES MTB**

### DESCRIPTION

- new Midi-blade
- light like 9 mm hard like 18 mm blade width 125

Item no.	Packaging	VE
857303	10 Blades / Dispenser; MTB-10B; SB	6

## BLADES LB

## DESCRIPTION

— longest service life with best cutting results
 — Thickness 0,5 mm / Blade width 18 mm

Item no.	Packaging	VE
857230	10 Blades / Dispenser; LB-10	6
857232	10 Blades / Dispenser; LB-10B; SB	6
857233	50 Blades / Dipsenser; LB-50	6



#### DESCRIPTION — not breakable — for food industry

**BLADES LB-SOL** 

ioi iooa maooaiy		
 Thickness 0,5 mm	/ Blade width 1	.8 mm

Item no.	Packaging	VE
857250	10 Blades / Dispenser; LB-SOL-10	6

## BLADES SERRATED EDGE

## DESCRIPTION

- precise cutting of elastic or round materials
   Serrated edge
- Thickness 0,5 mm / Blade width 18 mm

Item no.	Packaging	VE
857235	3 Blades / Dispenser, LWB-3B; SB	6

## BLADES EXCEL BLACK LBB

## DESCRIPTION

— 25% sharper than the normal LB blade — Thickness 0,5 mm / Blade width 18 mm

Item no.	Packaging	VE
857229	10 Blades / Dispenser; LBB-10	6
857231	10 Blades / Dispenser; LBB-10B; SB	6



## DESCRIPTION

- ultra sharp blade
- extra Fluor-Coating on edge
- 50% less frictional resistance
- thus significantly better cutting performance
   Thickness 0.5 mm (Plade width 18 mm)
- Thickness 0,5 mm / Blade width 18 mm

18 mm

Item no.	Packaging	VE
857214	5 Blades / Dispenser, LFB-5B; SB	6





### DESCRIPTION

longest service life with best cutting results Thickness 0,5 mm Blade width 25 mm

Item no.	Blade width	VE
857236	5 Blades / Dispenser, HB-5B; SB	6



25 mm

25 mm

## BLADES EXCEL BLACK HBB

### DESCRIPTION

- 25% sharper than the normal HB blade thickness 0,7 mm Blade width 25 mm

Item no.	Blade width	VE
857298	5 Blades / Dispenser; HBB-5B; SB	6



## OLFA CUTTING MAT

### DESCRIPTION

- self healing Cutting mat soft enough to protect the blade and firm enough to prevent deep cuts specially developed for OLFA Rotary Cutter can be used on both sides Front side with grid lines, centimeter as well as inch scaling and 30°/45°/60° angle

Item no.	Size	VE
D857210	600x450 mm	5
D857211	920x610 mm	5

## SAW BLADE SWB-5

### DESCRIPTION

spare saw blade

— for CS-5 Cutter

Item no.	Packaging	VE
857304	1 Piece; SB	10

## ROTARY CUTTER SPARE BLADES

## DESCRIPTION

- Very long service life - for RTY-2

Item no.	Packaging	VE
857267	1 blade/Dispenser; Ø45 mm; RB45-1; SB	6

## BLADES-SAMMELBOX DC-4

## DESCRIPTION

- Containment for used blades No blades lying around in the workshop or on the construction site
- Blunt blades can be disposed of separately and recycled

Item no.	VE
857323	6





## **TERMS AND CONDITIONS**

### I. APPLICATION OF THE TERMS AND CONDITIONS OF SALE

All deliveries and services of Gebol Handelsgesellschaft m.b.H. shall be made exclusively on the basis of these Terms and Conditions of Sale and Delivery. They shall also apply to future business transactions. It is pointed out that the terms and conditions of sale and delivery are located on the website www.gebol.eu.

However, these terms and conditions of sale and delivery apply only to business transactions with entrepreneurs (i.e. for trade and industry, including resellers).

Industry, including resellers), but not for transactions with persons who are consumers within the meaning of the Consumer Protection Act.

### **II. DELIVERY**

With the delivery of the ordered goods to the shipping company, the risk is transferred to the customer. If the quantities ordered by the customer do not correspond to the packaging and order units available from Gebol Handelsgesellschaft m.b.H., Gebol Handelsgesellschaft m.b.H. shall be entitled to round up or down the scope of the order to the packaging and order units available in each case. For individual orders with a total net value of up to EUR 140.

the shipping costs will be charged separately to the customer in Austria. In case of an order exceeding this amount, Gebol Handelsgesellschaft m.b.H. shall bear the shipping costs. For deliveries to other countries, the customer will be charged the actual freight costs, provided that agreed allowances are not exceeded. Basically

2 % of the net value of the goods as ARA and RP surcharge will be shown separately on the invoices.

Unless the customer gives express written instructions to the contrary, Gebol Handelsgesellschaft m.b.H. shall be entitled to have the shipment carried out by a company of its choice.

### III. PAYMENT

Invoices issued to the customer by Gebol Handelsgesellschaft m.b.H. are payable within 14 days from the date of invoice with 2% discount, within 30 days net, also calculated from the date of invoice. If the delivery is made abroad, Gebol Handelsgesell-schaft m.b.H. shall not be obliged to dispatch the delivery until advance payment has been made. Gebol Handelsgesellschaft m.b.H. shall be free to make deliveries also by cash on delivery. In case of delayed payment Gebol Handelsgesellschaft m.b.H. is entitled to charge 8 % interest on arrears. In case of delayed payment, the customer shall bear the costs of reminders and collection incurred by Gebol Handelsgesellschaft m.b.H., including the costs incurred by Gebol Handelsgesellschaft m.b.H. for the collection of the claim by a lawyer, also out of court.

### **IV. DELIVERY**

Gebol Handelsgesellschaft m.b.H. shall endeavor to meet agreed delivery deadlines / delivery dates punctually. If, for whatever reason, Gebol Handelsgesellschaft m.b.H. is unable to deliver on time, the customer shall only be entitled to withdraw from the contract after having set a grace period of at least 14 days in writing. The assertion of claims for damages due to delayed delivery and due to consequences of defects is excluded by mutual agreement.

### V. RESERVATION OF TITLE

All deliveries of Gebol Handelsgesellschaft m.b.H. shall be subject to retention of title. Only with the complete payment of the goods, including interest and any costs of debt collection, the ownership of the delivered goods is delivered goods to the customer.

### VI. WARRANTY AND COMPENSATION FOR DAMAGES

Gebol Handelsgesellschaft m.b.H. provides warranty for delivered goods for a period of six months from delivery. The customer is obligated to immediately inspect the goods and to immediately report any defects in accordance with the provisions of commercial law. After the expiry of the six-month warranty period, no recourse claims can be asserted against Gebol Handelsgesellschaft m.b.H., as agreed, if the customer should be held liable by his client under the title of warranty. Deviations in the color design of the product, as well as

minor other deviations do not constitute a defect, as long as the functionality of the product is not affected.

Any liability of Gebol Handelsgesellschaft m.b.H. for consequential damages that may result from defects or faults of the product is expressly excluded. In this context it is noted that Gebol Handelsgesellschaft m.b.H. does not produce the products itself. Gebol Handelsgesellschaft m.b.H. will inform the customer about the name of the producer (importer) if a defect occurs. In view of this it is agreed that Gebol Handelsgesellschaft m.b.H. cannot be claimed by the customer according to the provisions of the Product Liability Act either.

### VII. SET-OFF OF COUNTERCLAIMS

The customer is not entitled to set off his own claims against claims of Gebol Handelsgesellschaft m.b.H., unless the counterclaims are expressly recognized by Gebol Handelsgesellschaft m.b.H. or have been established by a court of law.

### **VIII. CUSTOMER DATA AND CHANGE OF ADDRESS**

In case of change of his address the customer assures to inform Gebol Handelsgesellschaft m.b.H. immediately in writing about his NEWe address. The customer agrees that the personal data provided to Gebol Handelsgesellschaft m.b.H. may be stored by Gebol Handelsgesellschaft m.b.H. with the help of automated systems and processed within the framework of the business relationship.

### IX. APPLICABLE LAW, PLACE OF JURISDICTION AND PERFORMANCE, OTHER AGREEMENTS

The legal relationship between Gebol Handelsgesellschaft m.b.H. and the customer shall be governed by Austrian law. Steyr is agreed as place of jurisdiction and place of performance. Any deviations from these Terms and Conditions of Sale and Delivery shall require the written confirmation of the management of Gebol Handelsgesellschaft m.b.H. in order to be effective. This shall apply in particular if deviations are envisaged and declared by employees, commercial agents and other representatives.

If the customer uses his own terms and conditions on his business documents received by Gebol Handelsgesellschaft m.b.H., the present Terms and Conditions of Sale and Delivery of Gebol Handelsgesellschaft m.b.H. shall nevertheless remain valid.

The company Gebol Handelsgesellschaft m.b.H. operates sustainably and respects the environment. This catalog was printed on 100% sustainably produced natural paper.

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Dr. Körner-Straße 4, AT-4470 Enns

 Phone:
 +43 7223 85085-0

 Customer Service:
 +43 7223 85085-15

 Fax Customer Service:
 +43 7223 85085-10

 E-Mail:
 office@gebol.at

www.gebol.eu

