

# INSTRUCTIONS FOR USE

## SAFEGUARD INOX PREMIUM 2.0

GUIDE-INFORMATION FOR USE

MODEL: SAFEGUARD INOX PREMIUM 2.0

DESCRIPTION



The Model SAFEGUARD INOX PREMIUM 2.0 is a further development of the popular SAFEGUARD INOX PREMIUM - the glove for technical assistance. An improved fit provides even better tactility (dexterity). The SAFEGUARD INOX PREMIUM 2.0 meets the requirements of the European Standard 388:2016. Materials meet the requirements of EN 420:2003+A1:2009. Available in sizes 5 - 12.

APPLICATION

Observe the following points when wearing gloves: The glove does not protect against chemical and bacteriological hazards.

- In cases where there is a risk of moving machine parts getting caught, this protective glove must not be worn.
- Oil, grease and moisture reduce the cut resistance and increase the flammability of all gloves and should be avoided.
- The protective gloves are designed for work in a dry environment.

The expiration date (month and year) is indicated on the protective glove. (Example: 12.2026) It is not known that the performance levels according to EN388:2016 and EN 420:2003+A1:2009 change after up to 8 years of proper storage. Note: The production date is the printed expiration date minus 8 years.

CUT PROTECTIVE GLOVES ACCORDING TO EN 388:2016

TECHNICAL DATA

- Double sided knitted fabric made of 60% meta-aramid / 40% para-aramid Aramid with silicone coating (weight per unit area approx. 520 gr/m<sup>2</sup>) - Palm with innovative gel padding (Poron®)
- Reinforcement in the crook of the thumb
- Spantex (93% polyester / 7% spandex)
- Rubberized 3D ankle protection
- Gathered padding in the finger area
- Silicone coating on all sides of the fingertips
- Hand piece completely reinforced with high cut resistant Interlock made of 40% KEVLAR® - 60% stainless steel, weight per unit area approx. 200 gr/m<sup>2</sup>.
- Neoprene cuff with velcro fastener
- Eurotex moisture barrier (PU membrane: waterproof, windproof, breathable ) Attention: no waterproofness in the area of the surface - Elastic band in the palm of the hand
- Approx.. 6 cm long knitted cuff
- Total length approx. 27 cm (size M)
- Available in sizes 5 - 12

The protective gloves meet the requirements of the European PPE Regulation (EU) 2016/425 and protect against mechanical and thermal risks (heat) covered by the standards on which the certification is based.

The applied standards are EN 388:2016 and EN 420:2003+A1:2009.

	RESULT
abrasion resistance	3
cut resistance	3
tear strength	4
puncture resistance	4
TDM:section	D

1 = lowest power levels; 4 (5) = highest power level (A= weakest and F= highest power level linear cutting resistance); 0 = indicates that the glove falls below the minimum power level for the given single hazard. X = indicates that the glove has not been tested, or that the test procedure does not appear suitable / applicable.

**Note:** If blunting occurs during the Coupe Cutting Strength Test, the results of the Coupe Test are for guidance only, whereas the TDM Cutting Strength Test provides reference performance results.

Information on the performance level of the TDM test is binding for higher blunting of the cutting blade in the coupe test. In this case a Too high power level determined by blade truncation.

Even a high power level when determining the puncture resistance should not lead to the assumption of protection against puncture of a thin cannula.

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### CERTIFICATION

MIRTAKONTROL d.o.o  
Gradiska 3  
HR-10040 Zagreb Durava  
(NB): 2474  
test report no.: OZO271-CPT002/19

### CLEANING INSTRUCTION

Please see the sewn-in identification label

### CARE AND REPAIR

Dismantle gloves that are so badly damaged that they cannot be repaired and no longer offer protection.

The gloves which are so severely damaged and no longer provide protection must not be moved and the protective gloves used must be disposed of at an appropriate time depending on their use.

### STORAGE

These gloves should be stored in their original packaging in a dry, clean place. Avoid exposing them to moisture or high temperatures.

### LIABILITY

We do not accept any liability for damage caused by a non-targeted use of the PPE or by any use that does not comply 100% with the instructions for use below. Please contact the manufacturer for further information regarding care instructions, repair and safe disposal methods.

### GENERAL INFORMATION

The marking on the protective glove shows the essential protective performance characteristics and the contact to the responsible manufacturer.

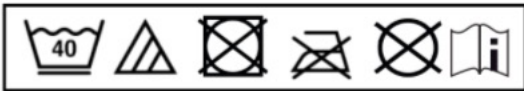
August Penkert GmbH  
Xanten Str.12  
45479 Mülheim on the Ruhr  
Phone: 0208-41969-0  
Fax: +49 208 41969 22  
mail@penkert.com

### WARNING

The degree of protection required for a particular task depends on the risks involved. You are ultimately responsible for selecting, using and operating the protective equipment that is appropriate to the risks at your workplace. Note that the protective performance may be adversely affected by application-related wear.

### WASH INSTRUCTIONS

If you wash the gloves, please use a pH-neutral detergent.



according to washing report  
Lars Reuter (Textile Cleaner Master, Hamburg)

### PICTOGRAMS

EN 420:2003+A1:2009



EN 388:2016



3344D



### DECLARATION OF CONFORMITY

The declaration of conformity can be viewed at [www.penkert.com](http://www.penkert.com)

