

TECHNICAL DATASHEET

SAFEGUARD INOX PREMIUM 2.0

Waterproof special cut-resistant gloves for emergency and rescue services according to EN 388:2016

MODELL: SAFEGUARD INOX PREMIUM 2.0

PERFORMANCE DATA

CERTIFICATION BODY

MIRTAKONTROL d.o.o.
Gradiska 3-HR-10040 Zagreb Durava
Identification number of the notified body NB 2474

TECHNICAL INFORMATION

PALM

- Doubleface knitted fabric made of 60% meta-aramid / 40% para-aramid with silicone coating (basis weight approx. 520 gr/m²)
- Palm protection with new gel padding (Poron®)
- Reinforcement in the crook of the thumb

BACKHAND

- Spantex (93% polyester / 7% spandex)
- Rubberized 3D ankle protection
- Gathered padding in the fingertip area
- All-round silicone coating on the fingertips
- Hand piece completely reinforced with high cut resistant interlock made of 40% KEVLAR® - 60% stainless steel surface weight approx. 200 gr/m² - neoprene cuff with velcro fastener
- Eurotex moisture barrier (PU membrane waterproof, wind proof, breathable) Attention: No watertightness in the area of the Neoprene cuff
- Elastic band in the palm

MANUFACTURER PART. - NR.

SAFEGUARD INOX PREMIUM 2.0

MATERIAL

Doubleface-Gestrick, Kevlar®

SIZE

5 - 12

FIELDS OF APPLICATION

Technical rescue service

LEISTUNGSSTUFEN

Abrasion resistance	3	
Cut resistance	3	
Tear resistance	4	
Stitch resistance	4	
TDM: Cut	D	

CATEGORY

CATEGORY II

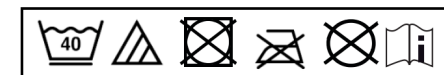
EN - NORM

EN 388:2016 and EN 420:2003 + A1:2008
EN 420:2003+A1:2009 EN 388:2016

PICTOGRAMS



OTHERS



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

The declaration of conformity can be found at penkert.com

