

SAFEGUARD INOX (oF)

Special cut-proof protective gloves for auxiliary and rescue services in accordance with EN 388:2003



August Penkert
Technische Leder- und
Kunststofferzeugnisse

In manufacturing its protective gloves, Penkert places a special emphasis on high safety standards and reliability as well as in the selection of materials and workmanship. In 3 variant designs, SAFEGUARD INOX has been specifically adapted to your needs.

Technical description



Article no: SAFEGUARD INOX oF
(without fingertips)

Cut-proof protective gloves in accordance with EN 388:2003

>> palm:

- Clarino (60% nylon/40% polyurethane)
- the fingertips and hand surfaces are strengthened with Rubbertec trimming (70% PVC/30% polyester)
- protection of the ball of the thumb (64% PA/22% KEVLAR®/14% PU) with silicone gel padding (100% silicone)

>> the back of the hand:

- Spantex (93% polyester/7% elasthan)
- knuckle protector made from reflective material (100% Nomex Delta T) with Latex padding (100% latex)
- Rubbertec finger trimming (70% PVC/30% Polyester) with latex padding (100% latex)

- >> the hand part is completely strengthened with a high cut secure interlock made of 40% KEVLAR®
 - 60% stainless steel, surface weight approx. 200gr/m²

- >> in each case, the 1st finger is free for unrestricted touch sensitivity, alternatively: only the thumbs and the index finger is free

- >> elastic band in the palm as well as on the back of the hand

- >> neoprene wrist closure (61.4% sponge / 38.6% fabric)

- >> overall length 27cm (approx.) (size M)

- >> performance levels in accordance with EN 388:2003 = 2322

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