

DESCRIPTION

The PSP 18-590 Winter Cut D IP Pro is a cut-resistant winter glove with a double-lined liner. The outer liner is a 13G HPPE liner without glass or steel. The inner liner is a 10G roughened acrylic liner which keeps the hand nice and warm.

The palm has a special nitrile foam coating and therefore it's extremely suitable for working in oily and wet conditions. This special nitrile foam coating has an extremely high abrasion resistance, what you can expect from this robust glove. The TPR Impact Protection (IP) on the back of the glove protects your hand and fingers against impact and impact from the outside. This makes this glove extremely suitable for demolition work, work in offshore and (scaffolding) construction, where high protection is required. Furthermore, the glove is provided with a water and dirt-repellent coating. This keeps your hands clean and dry for a longer time. The extra long cuff provides a higher protection on the wrist.

Article PSP 18-590 has been tested and certified in accordance with the European Regulation (EU) 2016/425 and the EN standards EN ISO 21420:2020 / EN388:2016, EN511, including the international ANSI standards.

CHARACTERISTICS

- ▲ Cut resistance according to ISO 13997: D
- ▲ Double lined liner:
 - outer liner: 13G HPPE liner (without glass or steel)
 - inner liner: 10G roughened acrylic liner
- ▲ Nitrile foam coating
- ▲ TPR impact protection (P)
- ▲ Water and dirt resistant coating
- ▲ Extra long elastic knitted wrist
- ▲ Breathable
- ▲ Good grip in oily and wet circumstances
- ▲ Multifunctional
- ▲ Good dexterity
- ▲ Excellent abrasion and tear resistance
- ▲ Certifications according to: EN ISO 21420:2020 / EN388:2016 / EN511 and ANSI standards

CERTIFICATIONS

 CAT II	 EN 388:2016 4X43DP	Abrasion resistance = 4 Blade cut resistance = X Tear resistance = 4 Puncture resistance = 3 Cut ISO 13997 = D Impact protection: P	 EN 511 X2X
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Cut ISO 13997: The letter A to F indicates the cut resistance according to ISO 13997.
 X = Control not performed or not applicable
 Impact protection: P, Protection against impacts

APPLICATIONS

Cold working environment | Demolition work | Offshore | (Scaffolding) Construction | Assembly | Road and hydraulic engineering | Steel industry | Transport and logistics | Chemical and petrochemical industry



**Note! The degree of protection depends on the coating used.

PRODUCT INFORMATION

Material	Liner: HPPE (without steel and glass fiber)+ roughened acrylic liner Coating: Nitrile foam Back impact protection: Thermo Plastic Rubber
Color	Grey - Black - Blue/Orange
Length (mm)	220-260 Depends on the size
Cuff	Extra long elastic knitted wrist

ORDER DETAILS

Size	Item number	Packing Unit
09 / L	2.01.18.590.09	6 x 12 (72 pairs)
10 / XL	2.01.18.590.10	6 x 12 (72 pairs)
11 / XXL	2.01.18.590.11	6 x 12 (72 pairs)

