

DESCRIPTION

The PSP Winter Latex Foam 18-121 is a glove with a 10 gauge acryl liner and ¾ latex foam coating, which provides for a better fit and less hand-stress.

The back is half open, which provides for a liquid-tight layer all the way to the knuckles but also opens the door for good ventilation and as a result excellent comfort.




The grey knitting in combination with the black robust latex coating results in a less catching glove which in return extends the lifetime.

This article (PSP Winter Latex Foam 18-121) has been tested and is certified according to the European Regulation (EU) 2016/425 and the EN standards EN420 / EN388:2016 / EN511.

CHARACTERISTICS

- ▲ Acrylic lining
- ▲ 10 Gauge
- ▲ Latex foam, soft and comfortable
- ▲ Elastic knitted wrist
- ▲ Acrylic lining grey
- ▲ ¾ dipped
- ▲ Excellent grip
- ▲ Multifunctional
- ▲ Available in various sizes
- ▲ Certification according to: EN420 / EN388:2016 / EN511

CERTIFICATIONS

 CAT II	 EN 388:2016 2231X	Abrasion resistance = 2 Blade cut resistance = 2 Tear resistance = 3 Puncture resistance = 1 Cut ISO 13997 = X	 EN 511 X1X
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APPLICATIONS

Cold, icy working environment | Garbage collection services | Industry | (Road)construction | Logistics | Assembly | Installation



Allround heavy duty



Liquid protection**



Allround winter

PRODUCT INFORMATION

Material	Liner: Poly / Cotton, Coating: Latex Foam
Color	Grey / Black
Length (mm)	280-310 Depending on the size
Cuff	Elastic knitted wrist

ORDER DETAILS

Size	Item number	Packing Unit
08 / M	2.01.18.121.08	6 x 12 (72 pairs)
09 / L	2.01.18.121.09	6 x 12 (72 pairs)
10 / XL	2.01.18.121.10	6 x 12 (72 pairs)
11 / XXL	2.01.18.121.11	6 x 12 (72 pairs)

** Liquid protection: Note! The degree of protection depends on the coating used.
Cut ISO 13997: The letter A to F indicates the cut resistance according to ISO 13997. X = control not performed or not applicable

