Allround Double Latex Pro
PSP 10-188

DESCRIPTION

The PSP Allround Double Latex Pro 10-188 is a 13G polyester liner covered with a double latex coating. The first coating ensures that the glove is liquid tight, the second layer provides extra grip and protection. This "Sandy Finish" provides an excellent grip in wet and dry conditions. The glove is fluid-tight.

Very comfortable due to the "Soft touch" of the latex and therefore also very sensitive to fingers. Because of the comfortable liner and double coating, the glove has excellent EN388:2016 results.
This glove is known for its excellent grip. No irritation due to seams coming in contact with the skin. Is very suitable for the more demanding user.

Article (PSP Double Latex Pro 10-188) has been tested and is certified according to the European Regulation (EU) 2016/425 and the EN standards EN420 / EN388: 2016.

CHARACTERISTICS

- Polyester lining
- Seamless knitted, 13 gauge
- Double latex coating
- Liquid tight
- Sandy finish
- Fully coated
- Good finger sensitivity
- Certifications according to: EN420 / EN388:2016

CERTIFICATIONS

CE
CAT II

EN 388:2016
2131X

Abrasion resistance = 2
Blade cut resistance = 1
Tear resistance = 3
Puncture resistance = 1
Cut ISO 13997 = X

APPLICATIONS

Wet circumstances | Construction | Agricultural | Logistics & Transport Industry | Wet installation

Allround precision work | Allround finger sensitive | Allround heavy duty | Liquid protection**

PRODUCT INFORMATION

Material	Liner: Polyester, Coating: Double latex
Color	Blue / Black
Length (mm)	240-270 Depending on the size
Cuff	Elasticated knitted cuff

ORDER DETAILS

Size	Item number	Packing Unit
08 / M	2.01.10.188.08	12 x 12 (144 pairs)
09 / L	2.01.10.188.09	12 x 12 (144 pairs)
10 / XL	2.01.10.188.10	12 x 12 (144 pairs)
11 / XXL	2.01.10.188.11	12 x 12 (144 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

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