



CAT III

EN388:2016
+A1:2018

1342X

EN511:2006



221

ABRASION	1
CUT	3
TEAR	4
PUNCTURE	2
CUT TDM	X



EN388



WATERPROOF



COLD

Liquid nitrogen resistant

PRODUCT SPECIFICATIONS

SIZES 7-10**EN21420:2020**
EN388:2016+A1:2018
EN 511:2006**MATERIAL** Cordura® and Porelle®

Outer layer of the glove in Cordura® fabric : This label indicates that the garment withstands a minimum of 3,000 rubs of sandpaper without breaking.

APPLICATIONS Work in laboratories or extreme cold**PACKAGING** 10 pairs
100 pairs

FEATURES

- + Category III PPE.
- + Cryogenic waterproof glove. Waterproof, made of special fabric with triple grey polyester internal insulation (240 g/m²).
- + The outer fabric is made of extra strong and durable Cordura® (- this label is a hallmark of durability: twice as good as polyester and ten times better than cotton, it offers the best strength-to-weight ratio and is the first choice for durable fabrics).
- + Includes inner membrane of polyolefin Porelle®, thickness approx. 0.06 mm.
- + Split leather cuff with adjustable velcro fastening. Wide forearm protection with a total length of 400 mm.
- + APPLICATIONS Liquid nitrogen, cryogenic, laboratory work or extreme cold. Suitable for work with liquid nitrogen and other cryogenic gases to avoid contact cold and burns in case of liquid gas. Suitable for gripping ultra-cold objects.

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