



WINTER

I310-5 DOUBLE SHELL NITRILE

- (EN) VERY HIGH CUT - INSULATION - COMFORTABLE
- (DE) SEHR HOHER SCHNITTSCHUTZ - ISOLIEREND - KOMFORT
- (SE) VÄLDIGT HÖGT SKÄRSKYDD - ISOLERANDE - KOMFORTABEL
- (NL) ZEER HOGE SNIJBESTENDIGHEID - ISOLEREND - KOMFORT
- (FI) ERITTÄIN TÄRKEÄÄ - ERISTYS - MUKAVUUS
- (NO) SVÆRT HØYT KUTT BESKYTTELSESNIVÅ - ISOLERING - KOMFORT
- (DK) MEGET HØJ SKÆRBESKYTTELSE - ISOLERING - KOMFORT
- (FR) TRÈS HAUTE PROTECTION ANTI COUPE - ISOLANT - COMFORT
- (IT) MOLTO ALTO PROTEZIONE DAL TAGLIO - ISOLAMENTO - CONFORTEVOLE
- (ES) CORTE MUY ALTO - AISLAMIENTO TÉRMICO - COMODIDAD
- (PL) BARDZO WYSOKA ODPRONOŚĆ NA PRZECIĘCIE - IZOLACJA - KOMFORTOWY
- (RO) NIVEL ANTITAIERE FOARTE RIDICAT - CAPTUSEALA VATUITA - CONFORT
- (AF) BAIE HOE SNY - ISOLASIE - TROOS
- (SL) ZELO VISOKA ODPORNOST NA REZANJE - IZOLACIJA - UDOBJE
- (CZ) VELMI VYSOKÁ ŘEZNOST - IZOLACE - KOMFORTNÍ

EN388:2016



3544F

- A: ABRASION (1-4)
- B: CUT (1-5)
- C: TEAR (1-4)
- D: PUNCTURE (1-4)
- F: ISO CUT (A-F)
- P: IMPACT PROTECTION

EN511



X4X

- A: CONVECTIVE COLD (1-4)
- B: CONTACT COLD (1-4)
- C: WATER PENETRATION (0-1)

CE
CAT II

The glove should only be used in accordance with the pictograms printed on the glove. Make sure your mechanical requirements are fulfilled within the pictogram result.

Store the glove in its original packing in dark, cool and dry place. Inspect glove before use. Wash in 30 degrees with regular detergent. Gloves are not tested after washing. Use gloves within 3 years from purchase.

Glove is according to REGULATION (EU) 2016/425 & DIRECTIVE 89/686/EEC. Glove complies with EN388:2016, EN511:2006 and EN420:2003+A1:2009.



Produced by: Y.Berger&Co AB, Ingela Gathenhielms Gata 3, SE 421 30 Västra Frölunda, Sweden.




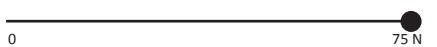





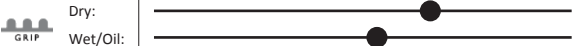
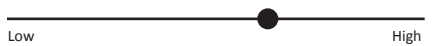
For a copy of CE declaration or other details contact us through below:
Phone: +46 31 75 10 850, Email: eureka@berger.se, Website: www.eurekasafety.se
App: Eureka Safety Gloves

ART.NO: 1310-5DSN

6 pairs / plastic bag - 60 pairs / carton





Suitable industries	
Abrasion	
Cut	ISO 13997: F (A-F) ANSI:  (A1-A9)
Tear	
Puncture	
Impact	 ✗
Needle	 25 gg: ✗
Heat	 ✗
Water & Oil	 ✗
Grip	
Breathing	

EN388



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- ISO CUT (A-F)
- A | ≥ 2 N
 - B | ≥ 5 N
 - C | ≥ 10 N
 - D | ≥ 15 N
 - E | ≥ 22 N
 - F | ≥ 30 N



EN511



X4X

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Glove Purpose	Designed for very high cut resistance in winter conditions
Name & Number	1310-5 Double Shell Nitrile - 1310-5DSN
Materials	HPPE, Polyamide, Fibreglass, Acrylic, Nitrile composite
Colour & Thickness	 Palm: 2,8 mm Back of hand: 2,4 mm
Size & Packing	 6 pairs / plastic bag 60 pairs / carton