

Thermal Protection

Cold Insulation



The +

Good combination of CUT D protection and thermal protection level 2
Double coating for better waterproofing
Good grip in dry and wet areas
Flexibility and dexterity

PURCHASE PACKAGING

| Ref. | Size | Inner | Carton |
|------------|------|-------|--------|
| 1WIND00008 | 8 | 5 | 50 |
| 1WIND00009 | 9 | 5 | 50 |
| 1WIND00010 | 10 | 5 | 50 |
| 1WIND00011 | 11 | 5 | 50 |
| 1WIND00012 | 12 | 5 | 50 |

DESCRIPTION

Light blue seamless support from HDPE,
Grey acrylic terry liner,
Double coating, blue latex smooth fully coated and navy blue latex-foam palm coating with thumb dipped,
Ergonomic shape,
Knitted wrist

SALES PACKAGING



Hangable individual pack

See also

SECTORS

- Regional/public authorities
- Infrastructure, building industry
- Construction - finishing work
- Transport (excluding manufacturing) and logistics

APPLICATIONS

Handling and precision work with cut risks in cold and dirty/humid areas: metal industry, maintenance, assembly and mechanical work in cold area, cold storage, construction and public work...
Food contact compliants.

VARIANTS



1WILF0



1LAWO

TECHNICAL FEATURES



Gauge 13

| | |
|----------------------------|---------------------|
| Color | Dark blue |
| Color 2 | Black |
| Shape | Glove |
| Gloves environment | Intense cold |
| Glove type | Seamless knitting |
| Support material | HDPE |
| Support's gauge 2 | 10 |
| Support material 2 | Acrylic terry liner |
| Coating level | Hand |
| Material of coating | Latex |
| Coating finition | Smooth |
| Coating level | Palm |
| Material of coating | Latex |
| Coating finition 2 | Foam |
| Type Of Cuff | Elastic wrist |

STANDARD(S)

This glove conforms to the personal protective equipment model covered by the EC type-examination certificate **0075/1747/162/10/20/2482**

Delivered by CTC (0075) 4 rue Hermann. Frenkel 69367 Lyon Cedex 07 France



EPI CAT. II

EN420:2003 + A1:2009

General requirements for protective gloves

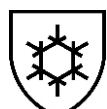
EN388:2016



3.X.4.3.D.

Protection from mechanical risks

EN511:2006



0.2.0

Protection from the cold

ANSI



Food contact



The overall and specific migration of substances subject to restriction has been tested according to EU Regulation 10/2011 and does not exceed any legal migration levels. Supporting documents are available upon request.
The product has been tested against simulant food types A, and B of Regulation No.10/2011 for Plastic Materials and Articles in contact with aqueous foods 30 minutes at 40°C for repeat use.

RETAILER STAMP

