

Ref. 1WIND0

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

SALES PACKAGING



Hangable individual polybag

See also

VARIANTS



1WILFO



1LAWO

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

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.

TECHNICAL FEATURES



Gauge 13

Color	Dark blue	Material of coating	Latex
Color 2	Black	Coating finition 2	Foam
Shape	Glove	Type Of Cuff	Elastic wrist
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		

STANDARD(S)

This glove conforms to the personal protective equipment model covered by the EC type-examination certificate 0075/1747/162/04/25/0932

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



EPI CAT. II

EN ISO 21420:2020

Protective gloves – General requirements and test methods

EN388:2016
+ A1:2018

3.X.4.3.D.

Protection from mechanical risks

ANSI



Cut resistance ANSI/SEA 105-2016 / ASTM F2992M-15

EN511:2006



0.2.1

Protection from the cold

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.