

VENIZETTE VE920



LATEX ON INTERLOCK COTTON LINING GLOVE - LENGTH: 30 CM

Model VE920



Product specifications

Latex on interlock cotton lining. Length: 30 cm. Thickness: 1,25 mm.

Support: 100% Interlock cotton.

Coating: 100% natural latex.

Tested according to EN374-3:2003 determination of permeation resistance, levels of permeation from 1 to 6 (A : Methanol = 2, K : Sodium hydroxyde 40% (NaOH) = 6, L: Sulphuric Acid 96% = 6, sodium hydroxide (20%) = 6, Hydrochloric acid 10% = 6, Formaldehyde 37% = 6, acetic acid 25% = 6).

COLOUR

Blue

SIZE

6/7, 7/8, 8/9, 9/10, 10/11

Product Use - Risks



Heat



Biological



Wearing



Chemical



Particules

CHEM D-FINDER



Product Features and Benefits



Versatile glove

Resistance to chemicals and contact heat of 100°C for 15 seconds



Cut cotton interlock stitched

Absorption of perspiration and moisture for improved comfort in everyday life

Maximum abrasion performance

Increased lifespan

Certifications and Standards



REGULATION (EU) 2016/425

EN420:2003+A1:2009 General requirements
5: Dexterity (from 1 to 5)

EN388:2016 Protective gloves against mechanical Risks (Levels obtained on the palm)
4: Resistance to abrasion (from 1 to 4)
1: Resistance to cutting (from 1 to 5)
2: Resistance to tear (from 1 to 4)
1: Resistance to puncture (1 to 4)
X: Resistance to cutting by sharp objects (TDM EN ISO 13997) (from A to F)



EN407:2004 Protective gloves against Heat & Fire risks (X = Unrealized test)
X: Resistance to flammability (from 1 to 4)
1: Contact heat resistance (from 1 to 4)
X: Convective heat resistance (1 to 4)
X: Radiant heat resistance (from 1 to 4)
X: Small splashes of molten metal (from 1 to 4)
X: Large quantities of molten metal (from 1 to 4)



EN ISO 374-1:2016 Protective gloves against dangerous chemicals and micro-organisms - Part 1: Terminology and performance requirements for chemical risks.

TYPE A: Type A - Water and air tightness according to EN ISO 374-2:2019. Permeation resistance to at least 6 chemicals at level 2 according to EN16523-1: 2015, .. Determination of resistance to degradation by chemicals according to EN ISO 374-4: 2019. Part 4: Determination of resistance to degradation by chemicals.



A 2 > 30 mn: Méthanol (A) CAS 67-56-1
K 6 > 480 mn: Caustic soda 40% (K) CAS 1310-73-2
L 4 > 120 mn: Sulphuric acid 96 % (L) CAS 7664-93-9
M 6 > 480 mn: Nitric acid 65% (M) CAS 7697-37-2
N 3 > 60 mn: Acetic acid 99% (N) CAS 64-19-7
P 6 > 480 mn: Hydrogen peroxide 30% (P) 7722-84-1
T 6 > 480 mn: Formaldehyde 37% (T) CAS 50-00-0

EN ISO 374-5:2016 Protective gloves against dangerous chemicals and micro-organisms - Part 5: Terminology and performance requirements against micro- organisms risks.


BACTERIA + FUNGI .. BACTERIA + FUNGI : Water and air tightness according to EN ISO 374-2:2019.



REGULATION (EU) 1935/2004 CONTACT WITH FOOD PRODUCTS

GLOB MIGR Food contact - Overall Migration
.. Contact with any type of food

Item details

| Item details | Bar code | COLOUR | SIZE |  |  |
|--------------|---------------|--------|-------|---|---|
| VE920BL06 | 3295249008734 | Blue | 6/7 | 120 | 12 |
| VE920BL07 | 3295249008741 | Blue | 7/8 | 120 | 12 |
| VE920BL08 | 3295249008758 | Blue | 8/9 | 120 | 12 |
| VE920BL09 | 3295249008765 | Blue | 9/10 | 120 | 12 |
| VE920BL10 | 3295249008772 | Blue | 10/11 | 120 | 12 |