



Chemical protection

ULTRANEО 382

Frequent contact | ultra-comfort wear

Maximum comfort and chemical protection



CHEMICAL PROTECTION
TYPE A

EN 388



2121X

EN 374-1



Type A
ALMNST

EN 374-5



CATEGORY 3

EN 407



X1XXXX

Dexterity EN ISO
21420: 5/5



0334

SPECIFIC ADVANTAGES



Thermal protection

- Hand comfort and thermal insulation.



Comfort

- Extremely supple, due to the unique Mapa multi-layer process



Productivity

- Embossed texture for better grip on wet objects



Guaranteed quality

- Silicone free to prevent traces, defects on metal sheet and glass prior to painting



Additional benefits

- Available in vending machine packaging



Care for the environment

- Recycled material in the packaging: 30 %

INDUSTRIES

- Logistics
- Chemical industry
- Laboratory
- Automotive industry

APPLICATIONS

- Maintenance
- Manipulating valves
- Chemical product blending
- Handling and transport of chemical products
- Analysis
- Engine part assembly



Chemical protection

ULTRANEО 382

Frequent contact | ultra-comfort wear

LEGENDS

EN388	MECHANICAL HAZARDS
	PERFORMANCE LEVELS (X = NOT TESTED)
2 1 2 1 X	
0-4 0-5 0-4 0-4 A-F P	
	Impact protection (optional)
	Cut resistance according to ISO 13997
	Puncture resistance
	Tear resistance
	Blade cut resistance
	Abrasion resistance
EN407	THERMAL RISKS (HEAT AND FIRE)
	PERFORMANCE LEVELS (X = NOT TESTED)
X 1 X X X X	
0-4 0-4 0-4 0-4 0-4 0-4	
	Resistance to large quantities of molten metal
	Small splashes of molten metal
	Radiant heat resistant
	Convective heat resistance
	Contact heat resistance
	Limited flame spread
EN ISO 374-1	CHEMICAL RISKS
	A: Methanol
TYPE A	L: Sulphuric acid 96%
	M: Nitric acid 65%
	N: Acetic acid 99%
	S: Hydrofluoric acid 40%
	T: Formaldehyde 37%
EN ISO 374-5	MICRO-ORGANISMS
	Protection against bacteria and fungi

PRODUCT DETAILS

Interior finish	Textile support Mapa Technology
Exterior finish	Embossed texture
Material	Polychloroprene
Cuff characteristic	Feston Cuff
Colour	Blue
Length (cm)	36
Thickness (mm)	0.95
Sizes	6 7 8 9 10
Surface resistance according to EN1149-1 (Value in palm area at 25% relative humidity)	1.5E+11 Ω
Vertical resistance according to EN1149-2 (Value in palm area at 25% relative humidity)	5.2E+10 Ω
**Life Cycle Analysis (kg CO2eq)	2.44

**Calculated according to the European PEF methodology (EF 3.1), in accordance with ISO 14040 and ISO 14044. Cradle-to-grave scope, excluding the use phase. LCA data extracted in September 2026. Calculated on the standard reference.

LOGISTIC DETAILS

Packaging	12 pairs/bag 72 pairs/carton
-----------	---------------------------------

LEGISLATION

- This product is not classified hazardous according to the regulation (EC) n°1272/2008 of the European Parliament and of the Council.
- This product does not contain more than 0.1 % of substance of very high concern (SVHC) or any substance included in the annex XVII of the regulation n° 1907/2006 of the European Parliament and of the Council (REACH).
- UE type certificate or CE type examination certificate: 0075/014/162/08/18/1646
- Issued by the notified body nr: 0075 CTC - 4, rue Hermann Frenkel - 69367 Lyon Cedex 07- FRANCE
- Quality assurance certificat: 0334 - Asqual 14 rue des Reculettes -75013 Paris - France