



Chemical protection

ALTO 258

Frequent contact | intermittent wear

Strong protection against aggressive concentrated detergents



CHEMICAL PROTECTION
TYPE B



EN388
1110X



EN ISO 374-1
TYPE B
KPS



EN ISO 374-5



CAT.3

0334

DEXTERITY
EN 420:
5/5

SPECIFIC ADVANTAGES



Comfort

- Added comfort and absorption of perspiration, due to the cotton flock-lining



Productivity

- Good handling of slippery objects, due to the embossed texture



Skin protection

- Good resistance to many diluted acids

INDUSTRIES

- Mechanical industry
- Chemical industry
- Aeronautics industry

APPLICATIONS

- Work with composite materials (resins)
- Assembly of small, oil and grease free parts
- Minor maintenance Tasks
- Common handling Tasks



Chemical protection

ALTO 258

Frequent contact | intermittent wear

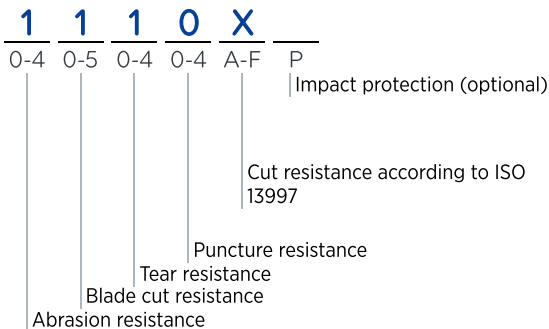
LEGENDS

EN388

MECHANICAL HAZARDS



PERFORMANCE LEVELS (X = NOT TESTED)



EN ISO 374-1

CHEMICAL RISKS



K: Sodium hydroxide 40%
P: Hydrogen peroxide 30%
S: Hydrofluoric acid 40%

TYPE B

EN ISO 374-5

MICRO-ORGANISMS



Protection against bacteria and fungi

PRODUCT DETAILS

Interior finish	Flocked
Exterior finish	Embossed texture
Material	Natural latex
Cuff characteristic	Straight cuff
Colour.s	Yellow
Length (inches)	12.6"
Thickness (inches)	0.024" (24 mil)
Size	6 7 8 9 10

LOGISTIC DETAILS

Packaging	1 pair/bag 10 pairs/box 100 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: 0075/014/162/08/18/1640
- 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