



Chemical protection

# ALTO 405 ACTIVATED

Frequent contact | intermittent wear



CHEMICAL PROTECTION  
**TYPE B**



2110X



TYPE B  
KMT



VIRUS

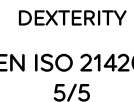


EN 421



CATEGORY 3

0334



DEXTERITY

EN ISO 21420:  
5/5

Liquidproof glove, embedding antimicrobial Pylote's technology, that limits cross contamination by viruses & bacteria

## SPECIFIC ADVANTAGES



### Protective Shield

- User protection : hands protected against viruses & common aggressive chemicals
- Surface protection : destruction of 99% viruses (ISO 21702:2019) & 99.99% bacteria (JIS Z 2801 standard)



### Comfort

- good grip due to the non-slip embossing
- Tactile sensitivity, due to the gloves reduced thickness
- Cotton flocking provides added Comfort and perspiration absorption



### Durability

- the antimicrobial action lasts for the expected lifetime of the glove



### Additional benefits

- Optimised individual packaging format so as to limit plastic waste
- the biocidal active components are produced by green chemistry

## INDUSTRIES

- Automotive/mechanical industry
- Local Authorities (Cleaning)
- Health
- Aeronautics industry
- Other industries
- Manufacturing
- Horeca

## APPLICATIONS

- Common cleaning tasks in hospitals and clinics
- Work with composite materials (resins)
- Common cleaning tasks in public spaces
- Handling household detergents
- Handling aggressive chemical products
- Industrial cleaning, maintenance
- Spray-painting
- Common cleaning tasks in public establishments (hotels, restaurants, catering)



Chemical protection

# ALTO 405 ACTIVATED

Frequent contact | intermittent wear

## LEGENDS

<b>EN388</b>	<b>MECHANICAL HAZARDS</b>
	<b>PERFORMANCE LEVELS (X = NOT TESTED)</b>
<b>2 1 1 0 X</b>	
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
<b>EN ISO 374-1</b>	<b>CHEMICAL RISKS</b>
	K: Sodium hydroxide 40%
	M: Nitric acid 65%
	T: Formaldehyde 37%
<b>TYPE B</b>	
<b>EN 421</b>	<b>RADIOACTIVE CONTAMINATION</b>
<b>EN ISO 374-5</b>	<b>MICRO-ORGANISMS</b>
	Protection against bacteria, fungi and virus
<b>VIRUS</b>	

## PRODUCT DETAILS

Interior finish	Flocked
Exterior finish	Embossed texture
Material	Polychloroprene and natural latex
Cuff characteristic	Straight cuff
Colour.s	Blue Yellow
Length (cm)	33
Thickness (mm)	0.7
European sizes	6 7 8 9 10
Surface resistance according to EN1149-1 (Value in palm area at 25% relative humidity)	7.8E+12 Ω
Vertical resistance according to EN1149-2 (Value in palm area at 25% relative humidity)	4.2E+12 Ω

## LOGISTIC DETAILS

Packaging	1 pair/bag 10 pairs/bag 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: 0075/014/162/05/18/0950
- 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