

SPECIFICATIONS

ARTICLE

Designation : **AlphaTec® 23202 PVC glove**

Code bobet :

20298 : S.8

703 : S.10

Selling Unit : **pair**

Non-contractual pictures

**CHARACTERISTICS**

AlphaTec®

- Industrial protective glove
- Supported blue thermal PVC glove
- Double liner formed by a knitted cotton layer of 13 gauge and a seamless acrylic layer
- Soft integral PVC coating
- Roughened sandblast finish on the glove and smooth finish on the cuff
- Designed to protect at temperatures down to -30°C

PERFORMANCES :

- Good dexterity and flexibility at low temperatures
- Immediate heat feeling when wearing the glove
- Good grip in handling both slippery and wet materials
- PVC coating offers chemical resistance

APPLICATIONS :

- Ideal for outdoor general applications including chemical handlings
- Chemical industries, oil & gas industries, utilities, maintenance, cleaning

STANDARDS :

Complies with EU regulation 2016/425 on personal protective equipment (category III)

Complies with European standards:

- General requirements: EN ISO 21420:2020
- Resistance to cold EN 511:2006: 021
- Chemical resistance: EN ISO 374-1: 2016 Type B KLT
- Mechanical resistance: EN 388:2016 + A1:2018 3121 B
- Micro-organism: EN ISO 374-5:2016

Complies with EU Regulation 10/2011 on plastic materials in contact with foodstuffs



0493



EN ISO 21420 :
2020 Cat.III



EN388:2016 + A1:
2018 3121B



EN ISO374-5:2016



EN ISO 374-1
Type B - KLT



EN511 : 2006
021