



## APOLLON



KNITTED POLYESTER GLOVE -  
LATEX FOAM COATING PALM

### Description :

Seamless knitted polyester glove. Latex foam coating on palm and fingertips. Gauge 13.

### Materials :

Glove 100% polyester HT. Coating : natural atex.

**Sizes:** 07, 08, 09, 10

**Colours:** Black / Orange-coloured, Black / Yellow

**Ref:** VV733

| Advantages   | Strong points  | Examples of use   |
|--|--|---|
| <p>Fluo support : Visible by far.<br/>Handling of prickles and abrasives objects.<br/>Comfortable fabric support, latex has good mechanical resistance.<br/>Ventilated back and palm for a long use without tiredness.</p> | <p>Foam Latex :</p> <ul style="list-style-type: none"> <li>• Very soft coating, excellent dexterity.</li> <li>• Breathable coating, excellent comfort and avoid perspiration.</li> </ul> <p>Resistance to abrasion, small cuts and perforation.<br/>Elastic wrist.</p> | <p>Mechanic.<br/>Packing.<br/>Handling.<br/>Construction.<br/>Precision work.</p> |

89/686/CEE



**EN388:2003 : PROTECTIVE GLOVES  
AGAINST MECHANICAL RISKS (LEVELS  
OBTAINED ON THE PALM)**

- 3 - Resistance to abrasion (from 0 to 4)
- 1 - Resistance to cut (from 0 to 5)
- 3 - Resistance to tear (from 0 to 4)
- 1 - Resistance to perforation (from 0 to 4)

**EN420:2003 : GENERAL REQUIREMENTS**