

## Special Purpose

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**Glove material**

- Foam nitrile (Coating material)
- Nylon (Liner material)
- Conductive fiber (Liner material)

**Possible Harmful ingredients**Sensitizers

- Natural rubber proteins

Only a very small number of users may be sensitised to this ingredient in the glove and hence may develop irritant and/or allergic contact reactions.

Reach Regulation 1907/2006

For more information, please consult the REACH statement on the Ansell website

**Properties**

- Glove passes the performance requirements for electrostatic dissipative material, outlined in EN 1149-5 : Surface resistivity (tested at 60 % humidity) :  $4.89 \times 10^7$  Ohm

**EN Test Data****Abrasion resistance:**

Performance level 2

**Blade cut resistance:**

Performance level 1

**Tear resistance:**

Performance level 3

**Puncture resistance:**

Performance level 1

**European conformity**

Gloves conform to the requirements of the European Directive 89/686/EEC and to the European standards EN 420:2003 + A1:2009 and EN 388:2003

They are categorised in "Intermediate Design" (= Protection against intermediate risks).

EC-Type Examination Certificate for the final product by  
Centexbel  
Technologiepark 7  
B-9052 Zwijnaarde

**Application - Limitations of use**

Hand protection - light duty applications.

Do not use against flames or temperatures  $< -25^{\circ}\text{C}$  or  $> 100^{\circ}\text{C}$

Do not use against chemicals; the glove is not liquidproof

**Storage**

Keep away from sources of ozone or ignition.

Keep out of direct sunlight; store in a cool and dry place.

Construction	Gauge	Liner material	Coating material	Finishing	Cuff style	Colour	EN Size	Length mm	Packaging
Knitted	13	Nylon Conductive fiber	Foam nitrile	Palm coated	Knitwrist	Grey	6, 7, 8, 9, 10, 11	220-275	12 pairs in a bag; 12 bags in a carton

The length of the gloves is below the EN requirements for total minimum glove length. Hence, the glove is called 'Fit for special purpose'

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