

Technical Data Sheet

General

Article number: 53200x

Description: Polyester Preparation Gloves

Size	Art. no.	Colour
M (9)	532000	White
L (10)	532002	Black
XL (11)	532004	Blue



Specifications

Colour: Grey with coloured wrist liner for size indication

Material: Polyester with polyurethane coating on fingers and palm

CE mark: 0075

Personal Protective Equipment: Category II according to EU Regulation 2016/425.

The product conforms to the following standards:

- EN 420:2003+A1:2009 Protective gloves - General requirements and test methods
- EN 388:2016 Protective gloves against mechanical risks
- Dexterity Level of Performance: Level 5

Results of mechanical testing in accordance with EN388:2016. The test values only refer to the palm of the hand.

EN 388:2016	Test	Value	Notes
3121X	Abrasive wear	3	(Lowest value = 1, Highest value = 4)
	Cut resistance	1	(Lowest value = 1, Highest value = 5)
	Tear resistance	2	(Lowest value = 1, Highest value = 4)
	Puncture resistance	1	(Lowest value = 1, Highest value = 4)
	Cut resistance EN ISO 13997	X	(Lowest value = A, Highest value = F)

'X' means that the glove was not tested for this requirement.

Tested by: CTC, 4 rue Hermann Frenkel, 69367 Lyon Cedex 07, France. Notification no. 0075

Packaging: Per 12 pairs in a plastic sleeve; 120 pairs in outer box.

Remarks

Colad Polyester Preparation Gloves protect the hands against mechanical hazards and are especially suitable for use during panel beating, dismantling, sanding and reassembly work in vehicle repair processes. The polyester material in combination with the polyurethane coating applied to the fingers and palm provides optimal grip, while preserving sensitivity in the fingertips. The reinforced fingertips provide three times greater abrasion resistance than standard polyurethane gloves. Due to the flexible material and improved fit, the gloves are comfortable and enable a large range of motion. The upper structure of the gloves is open to provide sufficient ventilation and reduce transpiration.

Care and maintenance: Both new and used gloves should be thoroughly inspected before use to ensure their integrity. The performance characteristics of worn and laundered gloves may vary from those of new gloves. Store the gloves in a suitable, clean and well-ventilated place, away from direct sunlight. Dispose of gloves and packaging in accordance with local regulations, taking into account recycling of materials as applicable.

Ageing of PPE: The design performance of the gloves will not be significantly affected by ageing as long as they are stored under appropriate conditions with regard to humidity, temperature, cleanliness, ventilation and exposure to light.

Not suitable for use in welding and grinding.

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