Article: 1890 teXXor® cotton twill gloves PPE Category I: Minor risks Size 8 up to 10

Information from the manufacturer

in accordance with the PPE Regulation (EU) 2016/425, Annex II, Section 1.4. (Reference in the Official Journal of the European Union)

Please read carefully before use! You are obliged to enclose this information leaflet when passing on the personal protective equipment (PPE) or to hand it over to the recipient. For this purpose, this leaflet may be reproduced without restriction.

Markings on the gloves:

teXXor	Manufacturer's brand label		This symbol indicates that the manufacturer's instructions must be read before use.
1890	Manufacturer's article number		Date of manufacture Month/Year: 00/0000
10	Glove size in accordance with EN ISO 21420:2020+A1:2024 (example)	CE	The CE mark confirms compliance with the requirements of European Regulation 2016/425.

Explanation: Explanation and reference numbers of the European standards whose requirements are met by the gloves:

Reference to the standards: Official Journal of the European Union. Available from DIN Media GmbH, D-10787 Berlin. www.dinmedia.de

EN ISO 21420:2020 - Protective gloves – General requirements and test methods for gloves

Areas of use:

Dry environments, e.g. during packaging and sorting work, to protect sensitive workpieces

These gloves comply with the specified technical standards. Please note that actual conditions of use cannot be fully simulated and it is therefore solely up to the user to determine if the gloves are suitable for the intended use. The manufacturer accepts no liability for improper use of the product. A residual risk assessment should therefore be carried out before use to determine whether these gloves are suitable for the intended use. Please review the printed pictograms and performance levels!

Precautions for use:

These gloves are only suitable for use where risks are minimal and fall within Category I.

This category covers only gloves that protect the user against mechanical risks with only superficial effects (e.g. gardening gloves): cleaning agents with a weak or diminishing effect (e.g. gloves for protection against diluted cleaning solutions). Hazards arising from handling hot components that do not expose the user to temperatures exceeding 50°C or to dangerous impacts. Atmospheric conditions that are neither exceptional nor extreme (seasonal clothing). Minor impacts or vibrations that do not affect vital parts of the body and the effects of which do not cause irreparable damage.
The gloves must not be used for activities involving greater stresses or risks
(e.g. due to chemical, temperature-related or similar factors).

Care instructions:



Both new and used gloves must be carefully inspected before wearing to ensure there is no damage. Gloves should never be stored whilst dirty if they are to be reused. If contaminants cannot be removed or if they pose a potential hazard, it is advisable to carefully remove the gloves, one at a time, starting with the right hand and then the left. When doing so, use the gloved hand in such a way that the gloves can be removed without the unprotected hands coming into contact with the contaminants.

Storage and ageing:

Store in a cool, dry place, away from direct sunlight and ignition sources. Do not store whilst creased or under heavier objects. The gloves are subject to material-related ageing due to the degree of wear and tear, the intensity of use, environmental factors such as light, moisture and temperature, and care; for this reason, the service life cannot be specified exactly. Consider thedate of manufacture and date of issue, as well as regular visual inspections. Use the gloves exclusively for the purpose for which they are intended. Before each use, the gloves must be checked for damage or changes in the material (e.g. holes, discolouration, a brittle and/or cracked coating). Dispose of damaged gloves; do not use them under any circumstances. The employer must ensure that gloves are replaced in good time.

Disposal:

The used product may be contaminated with environmentally harmful or hazardous substances. Disposal must be carried out in accordance with the applicable local legal regulations.

Material composition/the product consists of:

Base fabric: 85% cotton, 15% polyester
Nubs: PVC

Packaging unit:

This article is supplied in standard retail packaging made of cardboard, containing: 300 Pair
The smallest sales unit is: 12 Pair

Health risks:

There are currently no known cases of allergies caused by the correct use of the product. Should an allergic reaction nevertheless occur, consult a doctor or dermatologist.

First aid:

If the product is contaminated with hazardous materials, remove it.
In case of skin contact: Seek medical attention immediately if an allergic reaction occurs.
In case of eye contact: Rinse the affected eye with water. Seek medical advice immediately.

The manufacturer:
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Date: 21.06.2023/02

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