Technical Data Sheet

Article:	2190 teXXor
Model:	PVC-Gloves SCHWARZ, GRANULIERT
Sizes:	10

For details on product dimensions and weights see below (table)

Colour:	black
Material:	Polyvinylchloride (PVC)
Packaging:	48 pair / carton
Subpackaging:	12 pair, bundled

Details of packaging are below mentioned (table)

Care instructions:

PPE-category:	**Category I - suitable for use when exposed to minor risks according to Regulation (EU) 2016/425, Annex I** (published in the Official Journal of the European Union)

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Fittings:
Polyvinyl chloride (PVC), grain finish, glove length approx. 27 cm

Material:
Polyvinylchloride (PVC)

Characteristics:
Comfortable to wear, secure grip. Highly flexible and resistant to liquids (not chemicals; see manufacturer's information).

Application:
Applicable for general work with low risks in humid environments as well as when handling liquids, e.g. in the craft trade, construction sector, food industry, fish industry, agricultural sector, facility management

EN ISO 21420:2020 - Protective gloves - General requirements and test methods:
This standard specifies the relevant test methods to be used for all protective gloves and the general requirements for design principles, glove assembly, resistance of the glove material to water penetration, harmlessness, comfort and performance as well as the labeling to be carried out by the manufacturer and the information to be provided by the manufacturer.

Additional information regarding purpose, applications and risk assessment:
Please note that the actual conditions of use cannot be simulated and that the decision on the glove's suitability for its intended purpose therefore lies exclusively with the user. The manufacturer is not responsible for improper use. Hence, an assessment of the residual risk should be performed before use in order to determine whether this glove is suitable for its intended purpose.

These gloves belong to category 1 and are only suitable for use when exposed to minimal risks. This category only includes gloves that protect their user against:
- Mechanical activities with exclusively superficial implications (e.g. gardening gloves).
- Detergents with a weak or decreasing impact (e.g. gloves worn when using diluted detergent solutions).
- Dangers when handling hot substances that do not expose the user to temperatures above 50° Celsius, or hazardous substances.
- Atmospheric influences that are neither unusual nor extreme (seasonal clothing).
- Slight impact or vibration that does not affect the vital organs and whose implications will not cause irreparable damage.

These gloves must not be used for activities associated with more excessive stress or risks (e.g. caused by chemicals, thermal conditions or similar influences).

Markings on the gloves:
trademark, model no., size, CE icon, pictograms, i-mark, factory icon with month/year of manufacture

4PROTECT WORKWEAR · RUNNEX SICHERHEITSSCHUHE · teXXor · ATG Intelligent Glove Solutions
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teXXor	Brand label of manufacturer		i mark: Reference to the manufacturer’s information.
2190	Article no. of the manufacturer		Date of manufacture month/year: 00/0000
10	Size (example)	CE	The CE marking confirms compliance with the requirements of European Regulation 2016/425.

Dimensions/weights article:

Size	Length in cm	Width in cm	material thickness palm i	Weight in g/pair
10	27	12	1,1	338

The above values are approximate and subject to slight variations.

Details of packaging unit:

Size	kg gross	kg net	Length in cm	Width in cm	Height in cm
10	25,10	23,60	54	29	45

The above values are approximate and subject to slight variations.

Hazardous ingredients - REACH (Registration, Evaluation, Authorization and Restriction of Chemicals):
The product is manufactured in compliance with Annex XVII of the European REACH regulation 1907/2006 and contains no hazardous substances in concentrations requiring declaration.

Declaration of Conformity
CE These gloves are classified as personal protective equipment (PPE). The CE mark confirms that the product satisfies the applicable requirements of Regulation (EU) 2016/425.

Identification and selection:
Selection of gloves must be made according to workplace requirements, type of hazard and relevant environmental conditions. The employer is responsible for choosing the right PSA. Therefore, it is necessary to check the suitability of the gloves for the needs needed before use.

Regulation for use:
The gloves fulfil the safety requirements only if they are worn in an entirely correct manner and in their best condition. Check the gloves for defects or flaws before use. If any tears or holes appear during use of the gloves, they must be disposed of immediately. Make sure that the gloves are not too large or too small and fit exactly. Modifications to this PPE are not permitted. Follow the instructions provided in the manufacturer's information and keep this information in a safe place during the entire service life of the PPE. We assume no responsibility for any damages and/or consequences resulting from improper use.

Washing Instructions:

Do not wash the gloves and do not bleach. Drying in tumbler is not possible. Do not iron. Professional dry and wet cleaning is not allowed.

Cleaning, care and disinfecting:
Both new and used gloves must be checked carefully for any damage before they are worn. Never store dirty gloves if they are intended for reuse. Users are advised to carefully remove the gloves on the right and then the left if it is not possible to remove the soiling or if doing so would present a danger. Here, use the hand wearing the glove in such a way that the other glove can be removed without coming into contact with the soiling.

Storage and aging:
Store in a cool, dry place, away from direct sunlight and sources of ignition, preferably in the original packaging. Do not store in a folded state or under heavy loads. The gloves are subject to material-related ageing due to wear and tear, intensity of use, environmental influences such as light, moisture and temperature, and care, which is why their service life cannot be specified exactly. The protective effect may diminish even without visible damage. The date of manufacture and issue must be taken into account, as must regular visual inspections. Only use the gloves for their intended purpose. Before each use, the gloves must be checked for damage or material changes (e.g. holes, colour changes, a brittle and/or cracked coating). Damaged gloves must be disposed of and must not be used under any circumstances. The employer must ensure that they are replaced in good time.

Disposal:
Used gloves may be contaminated with environmentally harmful or hazardous substances. Dispose of the gloves in accordance with applicable local laws.

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Health risks:
Allergies, caused by the proper use of the gloves, are not yet known. If an allergic reaction still occurs, consult a doctor or dermatologist.

First Aid:
Remove the gloves if they are contaminated with hazardous materials.
In case of contact with skin: immediately consult a doctor if an allergic reaction occurs.
In case of eye contact: wash out the affected eye with water. Consult a doctor immediately.

For the full Declaration of Conformity and manufacturer's information, please visit:
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