



Instructions for users of the CE CAT. II. Personal Protective equipment: Werckmann PU Painting gloves, polyester gloves with PU coating.

Size: M, L, XL

This product belongs to the class of Personal Protective Equipment specified in the 89/686/EEC European Directive and it is in compliance with this directive. It has been assigned to the II class – medium degree of risk. Category II according to the provisions of Directive 89/686/EEC.

Standards: This product is compatible with EN420 "Safety gloves. General requirement and examination methods." EN388 "Gloves for protection against mechanical risks." 2002/61/CE "AZO colourants directive"

The notified body: CTC, 4 rue Hermann Frenkel, 69367 Cedex 07, France, number of the body: 0075.

Product/description: Protective gloves.

Intended use: This product is a protective good that protects against medium degree risks in accordance with standards that are met. It also protects against the activity of minimal risk factors the results of which may not cause irreversible body injuries. They concern contaminations, mechanical injuries of skin, grazes, poor action cleaning agents, manipulation with hot objects at temperatures under 50°C, atmospheric controls out of exceptional and extreme conditions, low strikes or vibrations.

Limitations: The product should only be used in accordance with its intended use and its manual; it should not be used in high hazard conditions. Protection against hazards and dangers not listed in the manual is not guaranteed. In the case of gloves with two or more outer layers, the general classification does not necessarily have to reflect the effectiveness of the outer layer. The gloves are not intended for contact with fire. The gloves should not be worn if there's a risk of being pulled into by moving machine parts. The glove does not protect body parts which it does not cover. The EN388 scope is limited to the palms.

Operational use and servicing: Securing the protective function of the product depends on the personal responsibility of the user. Before use, one should check if it fits comfortably and provides for freedom of movement. When the product is worn together with the protective clothing designed for special hazards, one should make sure that combined protective functions are secured depending on the purpose of use. In every case, the requirements must prevail. Before using, the user will check, on his or her own responsibility, whether the product is suitable for intended works, whether it is complete and if all its protective functions are secured. The user has to inspect it for possible defects, which could have a negative impact on its protective functions (such as, breaks, holes, torn seams, damaged fastenings). If such a negative effect occurs, you should restore the original, correct state of the product before using it, and if it is not possible then the product has to be replaced. You should also observe the product's functions while performing your work. Losing protective properties means that the product is worn out. In case of any doubt, consult a specialist, the manufacturer or the authorised representative of the manufacturer for clarification. The product does not have extra equipment or spare parts.

Materials from which the product is made must not harm the user's health or hygiene. However, each substance contained in the product's material or which is a component of the product may be

an allergen, e.g. cotton, leather, metal elements, latex, dyestuffs etc. we recommend trying out this product for people who are especially susceptible.

Size: The product should be of sufficient size, which should be fitted by trying it on before starting work. The product size is given on the header card and directly on the product. The available size range is given in the table. Below is a table of the sizes of the gloves developed on the basis of EN420 and the hand measurement method.

Cleaning, maintenance and disinfection: The cleaning by the available cleaning agents (soft brushes, cloths etc.) is recommended. It is not recommended to wash the gloves or to use any maintenance and disinfection agents on the gloves, because it can cause the decreasing of their protective level.

Storage: The product should be stored in a dry and well ventilated place. Too high humidity, temperature or intense light can adversely impact the product quality. The supplier does not accept liability for the quality of the product stored contrary to the instructions.

Packaging: It is recommended to distribute the product in a cardboard box or plastic foil packaging.

Shelf life: This can be estimated on the basis of the product's wear and tear. Considering various use intensities and environmental factors, such as sunlight, rain etc. it is not possible to provide a precise period. The product retains its protective properties up to the moment of damage which cannot be repaired without decreasing its protective level. Occurrence of mechanical damage means that the product should be repaired or immediately withdrawn from use.

Date of production: Production date is not given.

EN388:

EN388: 3 – Wear resistance (0 to 4). 1 – Resistance to cross-cut (0 to 5). 3 – Resistance to tear (0 to 4). 1 – Puncture resistance. The mentioned effectiveness levels only apply to new, unwashed gloves that have not undergone the regeneration process. The effectiveness levels have been obtained on the basis of tests carried out according to conditions described in the norms to which they apply.

- Colour: white

Size of the glove *	Equivalent in letters	Hand circumference	Hand length	Minimal length of the glove
8	M	203mm	182mm	240mm
9	L	229mm	192mm	250mm
10	XL	254mm	204mm	260mm

***This code is the conventional designation of hand sizes that correspond to the circumference of the hand, expressed in mm.**



Read instructions before use



EN 388 3131 Standard



CE mark



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