

EN INSTRUCTION AND INFORMATION FOR THE USERS

Manufacturer: RAW-PL STEFAŃSKI SPÓŁKA KOMANDYTOWO-AKCYJNA, 96-200 Julianów, 50, Poland.

This product belongs to the Personal Protective Equipment (PPE), defined in the Regulation (EU) 2016/425 of the European Parliament and of the Council and meets the guidelines of that regulation and of PPE Regulation (UE) 2016/425 as brought into UK law and amended. It was classified to category I – only for the minimal risks.

Standards: EN ISO 21420:2020, Protective gloves – General requirements and test methods*; Internal technical specification of the manufacturer: RS21301-2018, RS21304-2018.

Product description: Protective disposable gloves. Detailed characteristics of the product is provided on the address www.rawpl.com.

Intended use: This product is a personal protective equipment which protects against the minimal risks such as: superficial mechanical injury that do not need medical attention, e.g.: scratches resulting from bumping into fixed obstacles and gardening, contact with cleaning materials of weak action or prolonged contact with water. Skill by EN ISO 21420:2020 – the level of effectiveness (from 1 to 5): The level of protection was obtained on the basis of tests carried out according to the norms/specifications to which they apply (the conditions do not necessarily reflect actual conditions in the workplace). The product provides protection against the above risks and it is intended for use in the environments in which they occur. Please always carry out a risk assessment in a given work environment to verify whether the product provides sufficient protection against all risks available in this environment and to evaluate which additional PPE should be used along with the gloves to ensure an optimal level of protection.

Limitations: Do not use the product other than in accordance with the intended purpose, recommendations in the instruction, in average conditions and high-risk (for which it is appropriate to apply measures to protect individual category II and III) and when there is a risk that the product may be caught by moving objects, e.g. moving parts of machinery. This product does not protect parts of the body which it does not cover.

Handling: It is important to ensure that the user ensures the protective function of the product. Be careful when choosing, it needs to be laid back and provide freedom of movement. Remember to wear gloves on clean hands. To put on the glove, grasp its wrist part, slide the glove on the opposite hand and stretch it over the palm of your hand. Do the same with the second glove. To remove the glove, grasp the part covering the fingertips with one hand and pull it off. Repeat with the second glove. After removing the gloves, place them in a designated place and wash your hands thoroughly with soap and water or a disinfecting detergent. If the product is worn together with the protective clothing against special threats, the total protection features depending on the destination need to be guaranteed. In any case the requirements take precedence. Before use, check on your own responsibility condition of the glove and whether the product is suitable for working activities, complete and all protective functions are guaranteed. Check it for damage, which could have a negative impact on the safety functions (e.g. cracks, holes, abrasions, cuts, tears, etc.). If the product is damaged, the product has to be replaced. During work, pay attention to the behaviour of the protective functions. The loss of the protective properties means that the product has been used. Do not use a damaged or worn out product. The product does not have additional equipment and spare parts.

The materials, from which the product is made, should not impair user health or hygiene, if the user is allergic to any ingredient that is part of the gloves. Nevertheless, substances contained in the product's materials or are a component of the product can be an allergen, e.g. cotton, latex, natural rubber, dyes, etc. Particularly sensitive persons should prior to use test the product or consult a doctor.

Size: The product should be of sufficient size, which should be fitted by trying on before starting work. Product size is given on the unitary packaging. The available size range is given in the SIZES box. Glove size tables defined on the basis of the difference of the hand can be obtained at www.rawpl.com. In the case of gloves for which the letter size definition system is used, the individual sizes correspond to the digital system according to the schemes: XS-6, S-7, M-8, L-9, XL-10, XXL-11.

Cleaning, maintenance, and disinfection: Disposable product. Do not clean, do not maintain, do not disinfect, because it can cause the decreasing of protective level of gloves. In order to increase the level of work safety, gloves should be replaced.

Storage: The product should be stored at the appropriate temperature, in dry and well ventilated place. Too high humidity of air, too high or low temperature or intense light can adversely impact the product quality. Manufacturer accepts no liability for the quality of the product stored contrary to the instructions. This may result in a lowering of the gloves protection level.

Type of packaging: It is recommended to distribute (including transport) of this product in the form of individual packaging, ensuring that the product will take place in conditions protected against getting wet, dirt, and damaged.

Validity date, date of production, shelf life: is indicated on the package. The gloves retain their properties within the period of validity specified by the manufacturer.

The access to the EU declaration of conformity can be accessed at support.rawpl.com. **Explanation of the symbols:**  – conformity with the UKCA mark,  – conformity with the CE mark,  – conformity with the UKCA mark,  – conformity with the UKCA mark,  – conformity with the UKCA mark,  – conformity with the UKCA mark,  – conformity with the UKCA mark,  – conformity with the UKCA mark,  – conformity with the UKCA mark,  – conformity with the UKCA mark,  – conformity with the UKCA mark,  – conformity with the UKCA mark,  – conformity with the UKCA mark,  – conformity with the UKCA mark,  – conformity with the UKCA mark,  – conformity with the UKCA mark,  – conformity with the UKCA mark,  – conformity with the UKCA mark,  – conformity with the UKCA mark,  – conformity with the UKCA mark,  – conformity with the UKCA mark,  – conformity with the UKCA mark,  – conformity with the UKCA mark,  – conformity with the UKCA mark,  – conformity with the UKCA mark,  – conformity with the UKCA mark,  – conformity with the UKCA mark,  – conformity with the UKCA mark,  – conformity with the UKCA mark,  – conformity with the UKCA mark,  – conformity with the UKCA mark,  – conformity with the UKCA mark,  – conformity with the UKCA mark,  – conformity with the UKCA mark,  – conformity with the UKCA mark,  – conformity with the UKCA mark,  – conformity with the UKCA mark,  – conformity with the UKCA mark,  – conformity with the UKCA mark,  – conformity with the UKCA mark,  – conformity with the UKCA mark, – conformity with the UKCA mark,