

WWW.OXKA-SAFETY.COM

OXKA Safety Gloves

The Netherlands
Info@OXKA-Safety.com

SAFETY GLOVES

P.O. Box 80 3200 AB Spijkenisse

EN INSTRUCTIONS FOR USE

These gloves were designed to protect hands or parts of hands against mechanical risks. They comply with European Regulation (EU) 2016/425 concerning Personal Protective Equipment (PPE) and also comply with the European standards EN 388:2016.

Do not use these gloves when working with chemical products. The gloves may not be used when working with serrated flesh of knives and axes that are grinded by moving parts when they have a large tear resistance. They may also not be used when working with open fire when the level is 2 or under A of the EN 407:2004 standard. Protection levels only apply to the part where the leather or the coating is located on the outside.

As far as we know, these gloves do not contain components that could cause allergies. Certain gloves could, however, contain components (such as latex) that it is known that they could cause allergies with persons who have a latex allergy and persons who could be sensitive to it. If an allergic reaction should occur, immediately contact a doctor.

EN 388:2016 Considering the blade becomes blunt during the cutting test, the Coup test is only an indication when the TM1 demonstrates the actual protection. The glove can lose its insulating properties if level 1 is not achieved for water penetration.

Type B welding gloves in accordance with EN 12477:2001 +A1:2005 are recommended if a high finger grip sensitivity is required, e.g. TIG welding. Type A welding gloves are recommended for other welding processes.

At this moment there is no test method available for a precise determination of glove resistance to the current method of structuring welding gloves will normally not allow UV, ray radiation.

For operational reasons, it is not possible to welding systems to guard all components against direct contact. Gloves consist of two or more layers. This does not necessarily mean that the performance level is the same for every layer. For gloves made of two or more layers, the performance level only applies to the fully intact glove. Neither may it be used while working with a naked flame when the result is 1 or 2 under A of the EN 407:2004 standard.

Checks: Always check the gloves prior to each use for visual damages or defects, such as holes, tears, faults and discoloration. In case of doubt, the gloves must always be destroyed and replaced.

Use gloves can be contaminated with contagious or other hazardous substances. When processing them, always observe local regulations. Dumping and incineration are only allowed under controlled conditions.

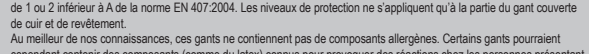
Storage instructions: The gloves must be stored on a clean, cool and dry location, without being compressed or subjected to direct sunlight. Make sure the packaging and the gloves are not damaged during shipment.

Cleaning: These gloves cannot be washed. For more information about this, please contact the manufacturer.

Marking gloves: The label in the gloves or the packaging contains the necessary data for the traceability of the gloves. Item number/P, number/production number.

Test agency: These gloves are certified by: SATRA Technology Europe Ltd (2777), Braconville Business Park, Clone, Dublin D15 YN2P, Ireland.

Declaration of conformity: For a copy of the Declaration of Conformity, see web link below packaging.



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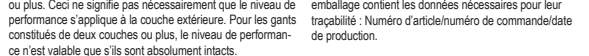
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EN12477:2001+A1:2005
Type A = for use during welding work at high temperature (MIG/MAG)
Type B = for use during welding work at low temperature (TIG)

Manufacturer: OXKA Safety Gloves, PO Box 80, 3200 AB Spijkenisse, The Netherlands

For more information, please contact the manufacturer. As with all PPE, this product can never protect you against all risks. Always consult your risk analysis before you start working. The manufacturer cannot be held liable for any damages, in whatever form, in case of an improper or incorrect use of the gloves when used as intended in accordance with the instructions in this user manual.



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LT NAUDOJIMO INSTRUKCIJA
NL GEBRUIKSAANWIJZING
FR MODE D'EMPLOI
NO BRUKSANVISNING
PT INSTRUKCIA UŻYTKOWANIA
DE GEBRAUCHSANWEISUNG
HR UPUTE ZA UPOTREBU
CS NÁVOD K POUŽITÍ
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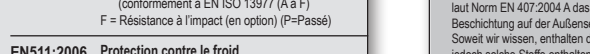
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B = Cut resistance (0-5)
C = Tear resistance (0-4)
D = Puncture resistance (0-4)
E = F-impact resistance (according to EN ISO 13977 (A to F))
F = Impact resistance (optional) (P=Passed)

EN511:2006 Protection from cold
A = Radiation cold (0-4)
B = Contact heat (0-4)
C = Water/tightness (0-1)

EN407:2004 Protection against heat
A = Flammability (0-4)
B = Contact heat (0-4)
C = Convection heat (0-4)
D = Radiation heat (0-4)
E = Small drops of molten metal (0-4)
F = Large quantities of molten metal (0-4)

EN12477:2001+A1:2005
Type A = pour usage pendant le soudage à haute température (MIG/MAG)
Type B = pour usage pendant le soudage à basse température (TIG)

Fabricant: OXKA Safety Gloves, PO Box 80, 3200 AB Spijkenisse, Pays-Bas

Pour de plus amples informations, veuillez contacter le fabricant. Comme tous les produits de protection individuelle, ce produit ne peut pas vous protéger contre tous les risques. Consultez toujours votre analyse de risques avant de commencer à travailler. Le fabricant ne peut pas être tenu responsable de dommages, de quelque façon que ce soit, en cas d'usage inapproprié ou incorrect des gants et/ou non respecté par les utilisateurs des instructions du manuel d'utilisation.

