

**IMPORTANT NOTE:**

This packaging contains article no. FHR 002

**FHR 002****Gloves for firefighters****2474**

EN 659:2003+A1:2008+AC:2009

Stands gloves for firefighters according to EN 659:2003



The symbol indicates that you should consult the manufacturer's information

Mechanical test results according to EN 388:

Abrasion resistance: Category 3  
 Cut resistance: Category 5  
 Tear resistance: Category 4  
 Puncture resistance: Category 3

Thermal test results according to EN 407:

Burning behaviour: Category 4  
 Convective heat resistance: Category 4  
 Dexterity test results according to EN 420:  
 Finger-Flexibility: Category 5

**Description:**

Five-finger glove.

Inside hand, fingertips, finger knuckle and knuckle reinforcements (pelt): "checker plate" structural fabric made of 100% Kevlar - piece dyed in black, with flame-retardant silicone carbon coating. Back of the hand and cuff: twill fabric 2/1, 100% Kevlar, piece dyed, black, with fluorocarbon impregnation and NF line on back made of flame-retardant silicone. Insulation, finger gusset and lining up to the cuff end: 100% Kevlar knitted material, also needled with 50 g/m<sup>2</sup> of 50% Kevlar / 50% Nomex. Cuff also lined internally with meta-aramide fabric. The glove also has an anatomical insert made of Porelle incorporated as moisture protection. Cuff with ring and spring clip as well as adjustable strap made of heat-resistant tape and hardly flammable Velcro® fastener. Glove sewn completely with 100% KEVLAR yarn. Available size 7-12, available colour black.

**Properties:**

The glove insulates against heat and cold. Heat-resistant up to 250°C contact heat. The glove offers a high level of wearing comfort with particularly good grip and excellent protection against mechanical risks. Due to its Porelle insert the glove is breathable. It fulfils the requirements contained in EN 659:2003+A1:2008+AC:2009 and is suitable for protecting the hands during normal firefighting work, including recovery and rescue within the meaning of this standard.

**Cleaning instructions:**

The use of commercially available cleaning agents (e.g. brushes, cleaning cloths, etc.) is recommend. Washing carried out after consulting an accredited firm of specialists. For changes to the properties the manufacturer is not able to accept any liability here. The gloves should be checked to ensure they are intact before being used again.

**General information:**

The results stated in the test report are based on laboratory analyses performed exclusively on unused gloves. The transfer of the results of gloves that have been treated requires the performance of corresponding tests. This glove offers protection against puncture with pointed objects within the meaning of EN 388:2003, but does not offer protection against pointed objects such as syringes. The glove offers limited protection in cases of accidental contact with chemicals, but it is not a protective glove against chemicals and micro-organisms within the meaning of EN 374-1:2003. We should also like to point out that firefighting gloves should also match the sleeves, so that no skin is exposed when the arms are fully stretched. The gloves should be stored in a dry place and away from light if possible. Repairs or changes to the gloves which might reduce their protective effect are not permitted. If the gloves become damaged they should be discarded for your own protection and replaced by a fully functional pair. As no glove is able to offer 100% protection, you are requested to proceed with particular care. In the unlikely event that you file for complaint even though these gloves are handled with care, please contact your specialist dealer or the address below directly. As special materials are used for this article and contamination with hazardous materials cannot be excluded during its use, it has to be disposed of as special waste.



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