

USER INSTRUCTION

of "FIRE-FIGHTERS' PROTECTIVE GLOVES"

Trade Mark: MAHERO

Code No. : FG04201

Design & Construction

General Information These Gloves are specially design for Fire-fighters according the requirements of EN659:2003 and EN420 standards. Can offer the protective performance of Fire-resistance, waterproof & breathable, abrasion-resistance, thermal-insulate and etc. for the Fire-fighters. Details info to see the following tables.

Color Yellow

| Size chart | Size of gloves | palm circumference of Gloves | Length of Gloves | Length of Hands |
|------------|----------------|------------------------------|------------------|-----------------|
| | 6/SS | 260 mm | 260 mm | 160mm |
| | 7/S, | 270 mm | 270 mm | 171mm |
| | 8/M | 280 mm | 280 mm | 182mm |
| | 9/L | 290 mm | 290mm | 192mm |
| | 10/XL | 300 mm | 305 mm | 204mm |
| | 11/XXL | 310 mm | 315 mm | 215mm |




Materials:

| | |
|-----------------|--|
| Palm | Cow Leather |
| Back | Cow Leather, FR reflective band |
| Cuff | FR Knitted fabric |
| Lining | FR knitted fabric (Para aramid fabric) |
| Membrane | Thermoplastic polyurethane |

User Instructions

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|--|--|
| Washing | NO WASHING OR ONLY CLEANING THE OUTER SHELL BY BRUSH |
| Storage & Maintain Instructions | Keep the glove dry and clean in a suitable place, at ambient temperature between, with low humidity and do not expose to sunbeams. Due to several factors, such as air moisture, storage temperature, etc., it is not possible to establish an expiring period. |

Pictograms and performance levels according EN659:2003

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|--|---|---------------------------------|--------|---|
| <p>Certificate No.: BP600114410001</p>  |   | Parameter | Levels | <p>Notified under No.0197 to the EC commission</p> <p>Notified body:</p> <p>TUV Rheinland Product Safety GmbH D-51105 Köln</p> |
| | | Abrasion resistance Acc. EN388 | 3 | |
| | | Blade cut resistance Acc. EN388 | 2 | |
| | | Tear resistance Acc. EN388 | 4 | |
| | | Puncture resistance Acc. EN388 | 3 | |
| | | Dexterity Acc. EN420 | 3 | |
| | | Resistance to open flame | ≥2s | |
| | | Contact Heat Acc. EN407 | 10.5S | |
| | | Convective Heat Acc. EN367 | 35 S | |
| | | Radiation Heat Acc. EN ISO 6942 | 40 S | |

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