



FHR

FIRE & HEAT RESISTANT



Certificate:

- ★ EC-type examination certificate no. OZO220-CPT006/17, issued by Mirta-Kontrol d.o.o., Croatia, Notified Body no. 2474

MK

Distributor:

KZPT Sp. z o.o.
Przybrzeźna 37
62-800 Kalisz / Poland
www.kzpt.pl

TECHNICAL GLOVES

FHR 010

Technical gloves FHR 010

Protective gloves FHR 010 for basic activities within the scope of technical rescue services, against mechanical risks as per EN 388:2016

Design:

- ★inside glove palm partially made of goatskin with PU coating
- ★additionally PU-coated finger tips with anti-slip characteristics
- ★thumb partially made of 100% cotton for sweat absorption
- ★100% Kevlar® liner
- ★close fit neoprene cuff
- ★accessories: ring and hook

Thanks to the PU coating, the gloves provide very good grip and finger sensitivity, while the Kevlar® fibers used in the liner provide exceptionally high cut resistance.

Available colors: red/black

Available sizes: 6-12



Test results as per EN 388:2016:

★Abrasion resistance:	- 3
★Cut resistance:	- 5
★Tear resistance:	- 3
★Puncture resistance:	- 2
★Level of dexterity (EN 420:2003):	- 4