

Technical specs

LEATHER HIDE WELDER'S GLOVE / ALUMINISED BACK

TERK400A-C

Size:

10

Colour:

Red / Aluminium



Description :

Welder's glove, American cut, wing thumb, leather hide palm. Aluminised Preox® Kevlar one-pieced back, Kevlar® assemblage seams. Wool swansdown lined. 20 cm gauntlet. Total length: 40cm.

Materials:

VHT heat-resistant cowhide leather palm, thickness: 1.20mm to 1.40mm.

Instructions for use:

All-purpose protective glove against mechanical risks offering excellent mechanical performances, and against thermal risks for a higher protection against flame, convective heat, radiant heat and big projections of molten metal. It also offers a good protection against contact heat (up to 250°C during 9 seconds and 100°C during 38 seconds maximum).

Limits to use:

Do not use this glove of the scope of use defined in the instructions above.
This glove does not contain any known substance which may cause allergies to sensitive people.

Instructions for storage:

Store in a cool dark place, in its original packaging.

Instructions for cleaning / maintenance:

No specific cleaning or maintenance for this type of glove.

Performances :

This glove complies with the European directive 89/686, notably regarding ergonomics, innocuousness, comfort, ventilation and flexibility, with EN420:1994 (dexterity 5), EN388:1994 (levels 4,1,4,4) and EN407:1994 (4,1,3,4,x,4) standards.

- **EN388:1994** Protective gloves against mechanical Risks (Levels obtained on the palm)



- 4 : Resistance to abrasion (from 0 to 4)
- 1 : Resistance to cut (from 0 to 5)
- 4 : Resistance to tear (from 0 to 4)
- 4 : Resistance to perforation (from 0 to 4)

- **EN407:1994** Protective gloves against Heat & Fire risks (X = Unrealized test)



- 4 : Resistance to flammability (from 1 to 4)
- 1 : Resistance to contact heat (from 1 to 4)
- 3 : Resistance to convective heat (from 1 to 4)
- 4 : Resistance to radiant heat (from 1 to 4)
- X : Resistance to small projections of molten metal (from 1 to 4)
- 4 : Resistance to large projections of molten metal (from 1 to 4)