

Safety in Progress

ANTI-HEAT 250°C

USE

- HANDLING IN CLOSE PROXIMITY TO FURNACES: foundry, steel mill, cement factory, glassworks
- FIRE RESPONSE
- SOLDERING WORK WITH RADIATING HEAT



ALUTHERM250

PRODUCT ADVANTAGES

EXCELLENT FOREARM PROTECTION
EXCELLENT RESISTANCE TO RADIATING HEAT

PERFORMANCE

Model meets the requirements of the following European standards:

EN 420 General Requirements
EN 388 Protection Against Mechanical Hazards
EN 407 Protection Against Heat and/or Fire

Approval issued by the notified body
IFTH/LYON No 0072/011/162/08/96/0407



PROTECTION LEVEL

MECHANICAL HAZARDS



- 4 Abrasion resistance out of four levels
- 1 Blade cut resistance out of five levels
- 4 Tear resistance out of four levels
- 4 Puncture resistance out of four levels

HEAT AND FIRE



- 4 Fire resistance out of four levels
- 2 Contact heat out of four levels
- 1 Convective heat out of four levels
- 2 Radiant heat out of four levels
- 4 Small splashes of molten metal out of four levels
- 3 Large splashes of molten metal out of four levels

DESCRIPTION & MAINTENANCE

5-finger American cut glove, 1.4 mm split anti-heat palm and cuff
Back of glove and back of thumb in aluminium para-aramide fabric
Glove lined with acrylic/cotton fleece, cuff lined with light cotton canvas.
Total length 40 cm, including a 19 cm-cuff. Para-aramide thread seams.
Packaging: package of 5 pairs, carton of 20 pairs



Available sizes: 9. 10. 11. 12

Reference: HKAH7D2F/14

Cleaning not recommended