

CALORA-PLUS

THERMAL HAZARDS - HEAT



RGO THERM

BENEFITS

- Contact heat protection up to 250°
- Long cuff for added safety
- Flared cuff makes it easy to wear a thick garment
- Reinforcement for the protection of the metacarpals

SIZE

- 7, 8, 9, 10, 11, 12

COLORS

- Ecu

392015E



DESCRIPTION

- 100% cotton fleece jersey glove
- Double-layered palm and back
- Canvas cuff 200mm

USE

- Protection for contact heat
- Protection against medium to heavy mechanical risks

LIMITATIONS OF USE

- Not to be used against chemical hazards
- Not to be used against the risk of cuts

EN 388



0412X

EN 407



X2XXXX

CALORA-PLUS

THERMAL HAZARDS - HEAT

STANDARDISATION

- EN420:2003+A1:2009
- EN388:2016 / EN407:2004
- Compliance with the EN420 standard guarantees the safety of the glove
- Certified by the notified laboratory CTC (0075)



EN 388



0412X

0	Abrasion
4	Cut
1	Tear
2	Perforation
X	Cut ISO13997
X	Impact

EN 407



X2XXXX

X	Inflamability
2	Contact heat
X	Convective heat
X	Radiant heat
X	Small splashes of molten metal
X	Large projections of molten metal

PACKAGING AND STORAGE

- Polybag 6 pairs / Parcel 60 pairs
- Individual packaging per pair: No
- Store away from light and moisture
- No expiration date



x6 pairs



x60 pairs



The existence of an assessed CSR approach by the manufacturer, certified by an independent body.



Obtaining a label for the product OR ISO 14001 certification for the manufacturing site.



The place of manufacture of the product located within a radius of 2000 km of France AND Country ranked in the Top 30 of the IPE 2022.



At least 15% of the product is made from recycled or bio-sourced materials.

Groupe RG

 817 rue Nicéphore Niépce, 69800 Saint Priest
 +32 (4) 72 23 24 30 Internet : www.groupe-rg.com