



Notice : THERM 250

Index : 3

GUYARD SAS

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High-heat glove in cowhide crust
High-temperature resistance

Intermediate risks - Category III

FEATURES :

- 5-finger glove in chrome-tanned, heat-treated cowhide split leather with palm reinforcement.
- Leather lining + kevlar on palm.
- 15 cm cowhide split leather cuff.
- Length approx. 350 mm.
- Aramid thread seams.

AVAILABLE SIZE :

- Size : 10

PRECAUTIONS FOR USE :

- Wear the gloves on dry and clean hands. It is recommended to carry out a preliminary test of the gloves. Real conditions of use may differ from EU type tests.
- Before each use, check that the gloves do not have any defects, holes, tears, abnormal wear.
- Expiry date: 5 years from the date of manufacture indicated in the glove.

SAFETY COMFORT AND DEXTERITY :

- Dexterity level 4
- The glove does not contain substances at levels that are known or suspected to have adverse effects on the hygiene or health of the user in the conditions of predictable use.

MAINTENANCE AND STORAGE :

- No special maintenance is recommended. It is advisable to store the products in a cool, dry and ventilated place, keep away from light.

PACKAGING :

- In case of unpacking, a copy of the instructions must be attached with the smallest packaging.
- Bag of 5 pairs.
- Box of 50 pairs.

ISO 21420 :2020

EN 388 :2016
+ A1 :2018



EN 407 : 2020
EN 12477 :2001 +
A1 :2005



CE 0333

4 2 4 4 C

4 1*(2) 3 2 4 X TYPE A

PERFORMANCE LEVELS :

EN 388 :2016+A1 :2018

- Abrasion : 4/4
- Blade cut : 2/5
- Tear : 4/4
- Puncture : 4/4
- Cutting by sharp objects (ISO 13997) : C/F

EN 407 :2020

- Flame behavior 4/4

- Contact heat :

*Finger: 1/4

Palm with reinforcement : 2/4

- Convective heat : 3/4

- Radiant heat : 2/4

- Small splashes of liquid metal : 4/4

- Large splashes of liquid metal : X/4

EN 12477 :2001+ A1 :2005

- Type : Type A

PROTECTION LIMITS

- Do not use for handling objects of a temperature above 250°C.
- Do not use to handle chemicals or liquids products.

RECOMMENDED USES:

- MIG, MAG and ARC welding glove .

END OF LIFE

- End of life destruction must be controlled and comply with European traceability and environmental requirements.

EU type certificate issued in accordance with module B Regulation (EU) 2016/425

Zvd n° :0162

Manufacturing monitoring, in accordance with module D Regulation (EU) 2016/425

Afnor Certification ON n° :0333

The EU Declaration of Conformity is available on

www.guyard-sa.com