

Ref. MO4700

Thermal Protection

Heat Resistance



The +

Thermal contact insulation 250°C / 15 sec.
Comfortable terry cotton

PURCHASE PACKAGING

Ref.	Size	Inner	Carton
4700	10	5	60

SALES PACKAGING

>1

Multiple

See also

VARIANTS



MO4715

DESCRIPTION

100% terry cotton support 815 gsm ; with elasticated wrist.

SECTORS

Heavy & process industries
Mechanicals constructions
Light Industries
Maintenance

APPLICATIONS

General and heavy handling of hot objects: exiting furnaces, injection moulding machines, glass industry, metal working.

TECHNICAL FEATURES

Color	Ecru
Shape	Glove
Gloves environment	High heat
Glove type	Cut and sewn
Support material	Cotton terry liner
Glove construction	Master
Palm material	Cotton
Palm material type	Cotton terry liner
Back material	Cotton
Back material type	Cotton terry liner
Type Of Cuff	Elastic wrist

STANDARD(S)

This glove conforms to the personal protective equipment model covered by the EC type-examination certificate 2777/25982-01/E00-00

Delivered by SATRA Technology Europe Ltd (2777) Bracetown Business Park- Clonee- Dublin 15 Dublin Ireland



EPI CAT. II

EN420:2003 + A1:2009

General requirements for protective gloves

EN388:2016
+ A1:2018



2.2.3.1.X.

Protection from mechanical risks

EN407:2020



X.1.X.X.X.X

Protective gloves and other hand protective equipments against thermal risks (heat and/or fire)