

Ref. MO4685

### Thermal Protection

### Heat Resistance



### The +

High combined protection against heat and cuts;  
Thermal insulation up to 500°C / 15 sec.

### PURCHASE PACKAGING

| Ref. | Size       | Inner | Carton |
|------|------------|-------|--------|
| 4685 | 10 - 27 cm | 5     | 50     |

### SALES PACKAGING



Multiple

See also

### VARIANTS



MO4687



MO4655

### DESCRIPTION

Tough seamless support from Nomex ; heavyweight Cotton lining ; knitted wrist, total length 27cm.

### SECTORS

- Heavy & process industries
- Mechanicals constructions
- Light Industries
- Maintenance

### APPLICATIONS

General and heavy handling of sharp and hot objects (aluminium/metal profiles), handling in metallurgy and steel industry.

**TECHNICAL FEATURES**



|                     |                                          |
|---------------------|------------------------------------------|
| Color               | Ecru                                     |
| Shape               | Glove                                    |
| Gloves environme-nt | Extreme heat                             |
| Glove type          | Seamless knitting                        |
| Support material    | Nomex brand heavyweight<br>seamless knit |
| Material of coating | Without                                  |
| Lining material     | Cotton lining                            |
| Type Of Cuff        | Elastic wrist                            |
| Length - mm         | 270                                      |

**STANDARD(S)**

This glove conforms to the personal protective equipment model covered by the EC type-examination certificate 0075/1747/162/12/24/2837

Delivered by CTC (0075) 4 rue Hermann. Frenkel 69367 Lyon Cedex 07 France



EPI CAT. II

EN ISO 21420:2020

Protective gloves – General requirements and test methods

EN388:2016  
+ A1:2018

Protection from mechanical risks



2.X.4.X.C.

EN407:2020

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



4.2.X.X.X.X