

SPECIFICATIONS

ARTICLEDesignation : **TEMP-COOK glove**Code bobet : **17871**Selling Unit : **pair**

Non-contractual pictures

CHARACTERISTICS

- Waterproof glove in white nitrile with highly insulating interior.
- 100% waterproof for restoration work.
- Anatomically shaped.
- Non-slip coating on palm and under fingers.
- Cuff length 450 mm.
- Thermal protection up to 250°C* (*at 150°C, the product may become stiffer product may become stiffer and color may change, but performance altered).
- Category III.
- Color: cream-white.
- Size 9

PERFORMANCES :

- Non-slip coating for better grip on wet objects.
- Washable inside and out for improved hygiene.
- Excellent comfort thanks to cotton knit inside.
- Forearm protection.
- Resistant to oils, greases and detergents.
- Excellent mechanical resistance.

APPLICATIONS :

- Industrial cooking : Removing hot plates from ovens (dry or wet environment), removing plates from heat keeping ovens, removing items from steam sterilizers.
- Bakeries : Removing items from cooking ovens.
- Food industry : Pre-cooking.

RECOMMENDED STORAGE / APPLICATION :

For greater safety and longer glove life:

- Pre-testing of gloves is recommended, as actual conditions of use may differ from those of EC type testing (particularly mechanical and/or chemical), depending on temperature, abrasion and degradation.
- Wear gloves on clean, dry hands.
- Allow inside of gloves to dry before re-use.
- Glove compatible with surfactant-based hand-washing lotions.

- If you feel a burning sensation after prolonged use, move your hands away from the heat source and remove the gloves immediately. In the event of prolonged contact, use two pairs alternately.
- If dirty, wash gloves with running water and soap (or household detergents), then wipe dry with a cloth.
- Before re-use, check gloves for cracks and tears.
- Not recommended for people sensitized to dithiocarbamates and thiazoles.
- Do not use these gloves near machinery where there is a risk of entrapment.
- Caution: use of gloves or any other cleaning procedure not recommended may alter performance levels.

MAINTENANCE

- Glove exterior washable under running water with a household cleaning product.
- In the case of a complete wash (inside and outside), a long, gentle drying process is required.
- To dry:
 - * Partially turn the glove inside out up to the wrist.
 - * Place the glove vertically on a rack and leave to dry for several hours in a ventilated oven at 60°C maximum.
- Industrial tumble-drying is not recommended.

STANDARDS :

Complies with EU regulation 2016/425 on personal protective equipment (Category III)

Complies with European standards:

- General requirements: EN 420:2003 +A1:2009
- Mechanical risks: EN 388:2016 4443D
- Thermal risks: EN 407:2004 X2XXXX

Thanks to its inner knit and nitrile coating, this glove can be used for general handling of hot parts up to 250°C for 15 seconds. This glove must not be placed in direct contact with flames.

- Protection against micro-organisms: EN ISO 374-5:2016
- Chemical hazards: EN 374-1:2016 Type A - AFGJOT
- Protection against cold: EN 511:2006 111

Maximum exposure environment for cold: normal intermittent handling in refrigerators, freezers and cold rooms for temperatures >-30°C.

Complies with the French decree of August 05, 2020 on materials and objects intended to come into contact with foodstuffs.



0334 EN 420 : 2003
+A1:2009 Cat.III



EN388:2016
4443D



EN ISO 374-5
:2016



EN ISO374-1:2016
Type A -AFGJOT



EN511:2006
111



EN 407 : 2004
X2XXXX

Before use, new equipment must be cleaned, disinfected and sterilized and all labels must be removed.