CleanShield

Heat-Resisant Cotton Glove with Coating

BK600-09



The heat-resistant gloves are engineered to provide reliable hand protection in environments with temperatures up to 500°F (260°C).

Designed for dry heat applications, the lightly laminated outer surface helps resist water penetration, while the ergonomic five-finger construction ensures superior dexterity and precise control during use.

Extended 13" length provides additional wrist and forearm protection against heat exposure.

Ideal for high-heat, high-demand baking and food processing applications.

Application

- Food Preparation
- Food & Beverage Processing
- Industrial / Manufacturing
- Kitchen / Bakery

Technical Specifications

- Colour: Black
- Size: L (9)
- Material: Cotton Jersey used as liner 10/s Yarn

Features

- Comfortable non-woven liner for flexibility and fit
- Black colour extends wearable life and withstands multiple washing
- Hot castings for intermittent heat
- Superior tactile dexterity
- Inner lining: Unlined

Packaging

6 PAIRS / PAIRES x 6 BAGS / SACS = 36 PAIRS / CASE / PAIRES / CAS

Compliance

FDA

- EN 407 : 2020 Part 4,5,3
- EN 12127 - 1:2015
- CE CAT I