



PRODUCT NUMBER: GBTK7065

GBTK 7065

For the handling of hot, sharp parts in foundry, metallurgy, glassworks or for protection against cuts, heat, possibly when vapour needs to be released, for contact temperatures up to 450°C.

Honeywell

Overview

Reference Number

GBTK7065

Product Type

Gloves

Range

Thermal Protection

Line

Heat

Brand

Honeywell

Brand formerly known as

SPERIAN

Industry

- Industry
- Agriculture
- Automotive and Part Manufacturer
- Catering
- Chemical Industries
- Foundry
- Glass Industries
- Iron and steel industry

Product Use

For the handling of hot, sharp parts in foundry, metallurgy, glassworks or for protection against cuts, heat, possibly when vapour needs to be released, for contact temperatures up to 450°C.

Features & Benefits

Feature

Para-aramid knitted glove
Lined with a PVC glove
Length : 35 cm (+/-1cm)

Benefit

COMFORT

Its cotton fleece base provides comfort while absorbing perspiration and offering great flexibility.

RESISTANCE

Excellent resistance against heat and vapour thanks to its PVC liner and knitted para-aramid outshell.

SAFETY

The base provides protection against mechanical hazards and contact heat.
 The brushed fabric improves the glove's thermal resistance and comfort.
 Its PVC lining helps to offer optimal protection against vapour.

Technical Description

Description

CE CATEGORY : II Intermediary risks
 In accordance with standards :
 EN 420-03 EEC Basics standards
 EN 388-16 Mechanical risks
 EN 407-94 Thermal risks

CHARACTERISTICS :

Para-aramid knitted glove
 Lined with a PVC glove
 Length : 35 cm (+/-1cm)

Product Technology

Knitted

Gauge

7

Coating Type

Para-aramide and PVC

Length

35

Harmlessness

In conformity with the European standards

Dexterity

Class 4

Sizes

9,5

EN 407 - Heat and/or Fire

Behaviour and/or fire	4
Resistance to contact heat	4
Resistance to convective heat	X
Resistance to radiant heat	X
Resistance to small metal splashes	X
Resistance to molten metal splashes	X

EN 388 - Mechanical Hazards Abrasion Resistance

Abrasion resistance	4
Cutting resistance (Coupe test)	X
Tear resistance	4
Puncture resistance	3
Cutting resistance (TDM test)	D

Additional Information

User Manual

UI 206

Maintenance

Life Cycle

Minimum packaging 1 pair.

Cartons of 25 pairs.

Care Instructions

In order to keep its properties, this article should not be cleaned.