

**PRODUCT NUMBER: STR50****Strongotherm brown - STR50**

Handlings of warm parts in glass industries... and removal from mold of warm parts for contact temperatures until 100°C.

**Honeywell****Overview****Reference Number**

STR50

**Product Type**

Gloves

**Range**

Thermal Protection

**Line**

Heat

**Brand**

Honeywell

**Brand formerly known as**

NORTH

**Industry**

- Automotive and Part Manufacturer
- Glass Industries
- Iron and steel industry
- Paper Industries

**Product Use**

Handlings of warm parts in glass industries... and removal from mold of warm parts for contact temperatures until 100°C.

**Features & Benefits****Feature**

Mix Cotton/polyester/ Nylon Terry glove (900g/m2) Knitted wrist

**Benefit**

COMFORT The knitting technique helps to obtain a glove that conforms snugly to the hand, with good dexterity. Maximum comfort and added sturdiness are ensured. Ribbed at the wrist to ensure a good level of wrist comfort, thus eliminating risks of getting it caught. 5-finger glove for a better grip of hot objects as well as added dexterity. RESISTANCE Catching the air between the terry threads provides the glove with better thermal insulation. Cotton provides mechanical resistance and insulation with respect to contact heat. The mix of fibers ensure a good level of cut protection (level 3)

**Technical Description**

**Description**

Mix Cotton/polyester/ Nylon Terry glove (900g/m2) Knitted wrist

**Product Technology**

Knitted

**Gauge**

7

**Glove/liner color**

Black

**Length**

30 cm

**Harmlessness**

In conformity with the European standards.

**Dexterity**

Class 5

**Sizes**

7S to 11XXL

**EN 407 - Heat and/or Fire**

Behaviour and/or fire	X
Resistance to contact heat	1
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	3
Cutting resistance (Coupe test)	X
Tear resistance	4
Puncture resistance	X
Cutting resistance (TDM test)	C

**Certifications****E.C. Declaration of Conformity****EC Category PPE**

3

**EC Certificate Number**

0075/797/162/07/18/1314

**EC Attestation**

CE Certificate

**Additional Information**

## Maintenance

### **Storage Information**

Minimum packaging : 12 pairs. Cartons of 72 pairs.

### **Care Instructions**

This article can be cleaned. For cleaning instructions, please contact Honeywell safety products.