



**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

**Additional Information**

**User Manual**

UI 207

**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.

