



### Technical specifications and norms

**European directive :**  
89/686/CEE

**Norms :**  
EN 420-03 ; EN 388-03 ; EN 407-04

**EC type attestation :**  
CENTEXBEL :03197009CTC : en attente.

**Quality Assurance**

**Certification number :**

**Marking :**  
CE SPERIAN  
IHR 540  
EN 420  
EN 388 : 2X4X  
EN 407 : 44XX34



## IHR 540

### Characteristics

Glove in rubber and silicon coated fabric.  
Felt Kevlar lining in addition with glass fabric between two layers.  
Cuff 20 cm (+/-1 cm) in aluminised glass fabric.  
Ambidextrous.  
Length : 40 cm.

### Advantages

#### Comfort

5-finger glove for a better grip on hot objects and added dexterity.

#### Resistance

The alternating Kevlar® and glass fabric offer excellent insulation with respect to the contact temperature (withstanding 900°C for up to 20 seconds) and good protection against splashes of molten metal. The blend of both materials is a good substitute for asbestos.

#### Safety

The aluminised glass fabric cuff protects a large part of the forearm.