

Heatbeater™10

CE Values

EN 388:



- 2 : Abrasion
- x : Cut
- 4 : Tear
- x : Puncture

EN 407:



- 4 : Burning Behaviour
- 4 : Contact heat
- x : Convective Heat
- x : Radiant Heat
- 3 : Small drops molten metal
- 4 : Large drops molten metal



Robust 3-finger glove with a service temperature of up to 900 degrees Celsius.

The 3-finger glove is made of IHR-coated fibreglass.

The 3-finger glove has good mechanical resistance and also has good resistance against welding flashes and splashes of molten metal. The 3-finger glove is also very suitable to hold and move hot objects.

The 3-finger glove is supplied in one size.

The 3-finger glove must not be washed.

Used palm-side materials:

- IHR-coated fibreglass
- Voluminous fibreglass
- Light-duty Para-aramid felt

Used materials on the back:

- IHR-coated fibreglass
- Light-duty Para-aramid felt

Article Code	Technical Code	Length in cm.
141232320	IHR-WID-wijsv.-3x2x-30 cm	30
141232400	IHR-WID-wijsv.-3x2x-40 cm	40

