

DATASHEET

Heatbeater™34



HEATBEATER
BY PPE-FACTORY

Mechanically strong over-mitten with a service temperature of up to 600 degrees Celsius. The mitten is made of two layers of a para-aramid weave.

The glove has a good mechanical resistance and also has a very good cut resistance. The mitten has a front thumb and makes holding hot objects easier.

The mitten is usually supplied with an extra protective over-mitten that can be attached to the base mitten by using flame-retardant Velcro.

The mitten is available in one size and one length.
We recommend not to wash the mitten.

Used palm-side materials:

- Para-aramid (reverse) loop knit
- Para-aramid (reverse) loop knit
- Voluminous fibreglass
- Voluminous fibreglass
- Light-duty Para-aramid felt

Used materials on the back:

- Para-aramid (reverse) loop knit
- Para-aramid (reverse) loop knit
- Voluminous fibreglass
- Voluminous fibreglass
- Light-duty Para-aramid felt



x Abrasion
x Cut
x Tear
x Puncture



x Burning Behaviour
x Contact heat
x Convective Heat
x Radiant Heat
x Small drops molten metal
x Large drops molten metal