

Heatbeater™12

CE Values

EN 388:



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

EN 407:



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



Pliable and highly insulating 5-finger glove with a service temperature of up to 600 degrees Celsius.
The glove is made of a para-aramid loop knit that has an extra insulating and roughened viscose knit on the inside.
The glove has good mechanical resistance and also has a good insulation value for a glove with a high level of flexibility.
The glove can be worn on both sides.
The glove is supplied in one size.
We recommend not washing the glove.

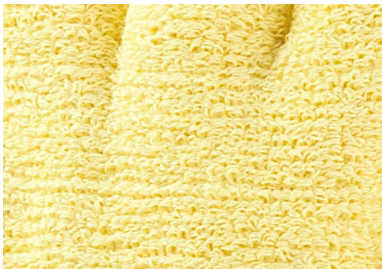
Used palm-side materials:

- Para-aramid loop knit
- Roughened viscose knit

Used materials on the back:

- Para-aramid loop knit
- Roughened viscose knit

Article Code	Technical Code	Length in cm.
602522300	KL-5V-2x2x-30 cm	30
602522350	KL-5V-2x2x-35 cm	35
602522400	KL-5V-2x2x-40 cm	40
602522450	KL-5V-2x2x-45 cm	45
602522500	KL-5V-2x2x-50 cm	50
602522650	KL-5V-2x2x-65 cm	65
602522700	KL-5V-2x2x-70 cm	70



602722450

KL-TOTAL-5v-2x2x-45 cm

45