



High Tech Engineering

Heating jacket

MIL-HJ-250

Up to 250°C



Our **hand-made** heating jackets are customizable and can be produced for a wide range of geometric shapes

- Slitted heating jackets for easier handling
- No additional thermal insulation necessary
- Wide variety of geometric shapes possible
- Cutouts can be considered
- Permanently integrated temperature sensor

Technical data:

Outer jacket	Glass fiber, with PTFE, PUR, silicone or aluminium coating
Inner jacket	Glass fiber, but also possible with PTFE or silicone coating
Nominal voltage	Up to 500 V AC
Rated power	Process-dependent
Isolation	Glass needle felt, thickness depending on installation conditions
Heatsealing band	PTFE-insulated resistance element
Mounting type	Hooks and loop tape, eyelets or Velcro
Protection class	I
Protection type	IP 64
Max. heatsealing band temperature	250°C
Temperature sensor (permanently installed)	Pt100 or thermocouple - according to customer specification
Mains connection cable	customized



You can find further information and suitable accessories on our website: www.isoheat.de

Do you have any questions or need a quote?

Contact us at: office@isoheat.de



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