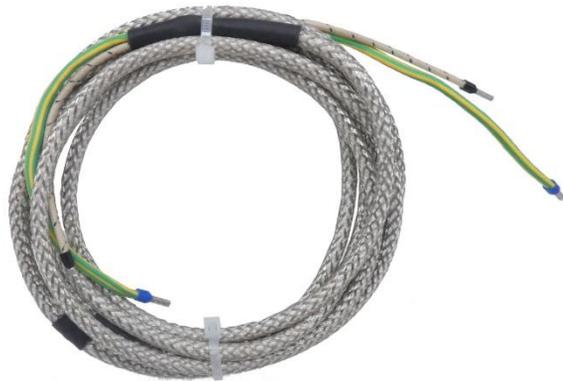


High Tech Engineering

Glass fiber insulated heating cable MIL-HC-GS

Up to 450°C



- Consistently high performance
- Small winding radius
- Very flexible
- **Not** protected against moisture
- **with** protective conductor braiding

Application examples:

- Pump and valve heating
- Pipe trace heating
- Tank heating
- Temperature control of machine parts
- Etc.

Technical data:

Outer sheath	Glass fiber insulated
Nominal voltage	Up to 500 V AC
Rated power	approx. 120 W/m
Heating cable dimensions	Ø 6,0 – 7,0 mm
Minimum bending radius	> 12 mm
Laying distance	> 7 mm
Protection class	I
Protection type	IP 20
Max. heatsealing band temperature	450°C
Cold ends	2 x 1,5 m standard (other lengths possible)

Order data

Length	Power	Item no.
0,5 m	75 W	12031005
1,0 m	125 W	12031010
1,5 m	185 W	12031015
2,0 m	250 W	12031020
3,0 m	350 W	12031030
4,0 m	500 W	12031040
5,0 m	600 W	12031050



Other lengths, nominal voltages and power ratings available on request

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



ISOHEAT GmbH
Großer Sand 4
D-76698 Ubstadt-Weiher

Tel.: +49 (0) 72 51 - 93247-0
Fax +49 (0) 72 51 - 93247-29

E-Mail: info@isoheat.de
Internet: www.isoheat.de