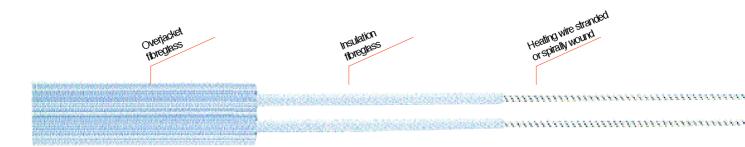
Other Heating Cable

ELW-H up to 450°C



Description of Heating tape

- Terminated
- · Ready to use
- · Connection cable at one end
- · High loading
- · Highly flexible
- · Will not damage the surfaces it is applied on
- · Small bending radius
- · Economical
- · Easy to install

Application

For use on appliances and equipment of glass, quartz, ceramics in non-corrosive and dry atmosphere. The tape is highly flexible, doesn't damage surfaces and is suitable for a high loading.

The heating tape should be installed under a protective surface. All metal parts should be on potential earth.

Technical Data

Insulation fibreglass Overjacket fibreglass Nominal temperature 500 Nominal voltage 230V Loading ~250 W/m

Max. operating temp.

250 W/m 450

Dimensions (wxh) ca. 25 x 6 mm 10mm

Min. bending radius, flat

Min. installation

temperature none Moisture protected no Connection cable length 1.2m

Connection up to 5m heating cable with plug Protection class depending on installation

Standards

Manufactured acc. to **DIN VDE 0721 T2**

El. code acc.

to DIN VDE 0253 NHMFMMF 500

Test procedure acc. to DIN VDE 0721 T411

1.5kV AC - 1 min

Item	Heated length[m]	Nominal wattage [W]	Item-No.
ELW-H 0.5	0.5	125	0240002
ELW-H 0.7	0.7	180	0240005
ELW-H 1	1	250	0240008
ELW-H 1.5	1.5	375	0240011
ELW-H 2	2	500	0240014
ELW-H 2.5	2.5	620	0240017
ELW-H 3.2	3.2	800	0240020
ELW-H 4	4	1000	0240023
ELW-H 5	5	1300	0240026
ELW-H 6.3	6.3	1600	0240029
ELW-H 7.9	7.9	2000	0240032