



Description of Heating Cable

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

Application

For use on appliances, apparatuses, and more in non-corrosive atmosphere. Especially for glass and damageable surfaces.

Technical Data

ELW-GN

Insulation	PTFE
Earth braiding	tinned copper
Overjacket	Fiberglass
Nominal temperature	220
Loading	~50W/m
Max. operating temp	150
Dimensions(w x h)	~25° x 6mm
Min. bending radius, flat	10mm
Min. insulation Temperature	-50
Moisture protected	yes
Connection cable length	1.2 m
Connection	up to 5m heating tape with plug
*Protection Class	1

ELW-VA

Insulation	PTFE
Earth braiding	1.4301 (ASTM 304)
Nominal temperature	220
Loading	~50 W/m
Max. operating temp	150
Dimensions of heating tape (w x h)	~10 x 5 mm
Dimensions of sleeve (w x h x l)	32 x 16 x 65 mm
Min. bending radius, flat	10mm
Min. installation temperature	-30
Moisture protected	yes
Connection cable length	1.2m
Connection	up to 5m heating tape with plug
Protection class	1

Specification

Item	Heated length (m)	Nominal wattage (w)	Item-No.	Item	Heated length (m)	Nominal wattage (w)	Item-No.
ELW-GN 0.6	0.6	30	0230002	ELW-VA 1.1	0.6	30	0230102
ELW-GN 1.1	1.1	55	0230005	ELW-VA 1.6	1.1	55	0230105
ELW-GN 1.6	1.6	80	0230008	ELW-VA 2.1	1.6	80	0230108
ELW-GN 3	2.1	105	0230011	ELW-VA 3	2.1	105	0230111
ELW-GN 4.2	3	150	0230014	ELW-VA 4.2	3	150	0230114
ELW-GN 5	4.2	210	0230017	ELW-VA 5	4.2	210	0230117
ELW-GN 6	5	270	0230020	ELW-VA 6	5	270	0230120
ELW-GN 7	6	300	0230023	ELW-VA 7	6	300	0230123
ELW-GN 10	7	350	0230026	ELW-VA 10	7	350	0230126
ELW-GN 12.5	10	460	0230029	ELW-VA 12.5	10	460	0230129
ELW-GN 14.5	12.5	650	0230032	ELW-VA 14.5	12.5	650	0230132
ELW-GN 17.5	14.5	730	0230035	ELW-VA 17.5	14.5	730	0230135
ELW-GN 21	17.5	860	0230038	ELW-VA 28	17.5	860	0230138
ELW-GN 28	28	1000	0230041	ELW-VA 621	621	1000	0230141
ELW-VA 0.6	0.6	30	0230044	ELW-VA 28	28	1400	0230144