



## Description of Heating Cable

- Terminated
- Ready to use
- Connection cable at one end
- Earth braiding provides increased safety
- Highly loading
- Highly flexible
- Will not damage the surfaces it is applied on
- Small bending radius
- Easy to install

## Application

For use on apparatuses, pipes, valves and appliances in dry, non-corrosive atmosphere. The tape is highly flexible, doesn't damage surfaces and is suitable for a high loading.

The outside position of the earth braiding guarantees maximum protection.

## Standards

Manufactured acc. to  
El. code acc.to  
DIN VDE 0253  
Test procedure acc. to

DIN VDE 0721 T2  
HNMFQMF 500  
DIN VDE 0721 T411  
1.5 KV AC - 1 min

## Technical Data

Insulation	fibreglass
Earth braiding	1.4301 (ASTM 304)
Overjacket	fibreglass
Nominal temperature	500
Loading	~250W/m
Max. operating temp.	450
250 W/m	
Dimensions (wxh)	~25 x 6 mm
Min. bending radius, flat	10 mm
Min. installation temp.	none
Moisture protected no	
Connection cable length	1.2m
Connection	up to 5m heating cable with plug
Protection class	1

