

Type HKSP 20 Type HKSI 40

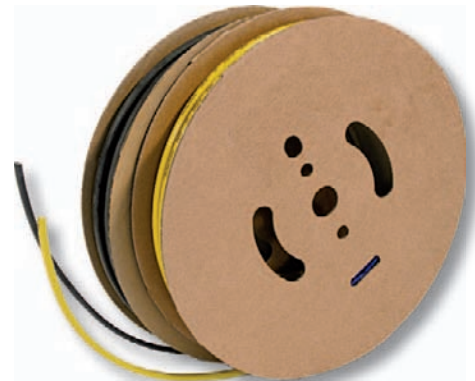
60 °C
150 °C

Parallel heating tape by the metre can be made up as required

Both the heating tapes HKSP and HKSI have been especially developed for heating industrial plant, gutters, pipes, tanks and similar applications in the open air and in moist rooms.

They can be supplied by the metre, so that the tape can be laid in situ as required and can be made ready for connection in way of the item with an additionally available making up set. On request, the quoted required length can be supplied made up ready for connection, ex works.

The heating tape is VDE approved.



HKSP 20	
Operating temperature:	max. 60°C (controlled)
Rated voltage:	230 V AC/DC
Rated power:	app. 20 W/m
Surface temperature:	max. 90°C
Length of heating circuit:	max. 140 m
Contact clearance:	0.7 m
Min. bending radius:	50 mm
Outer dimensions:	app. 8 x 11 mm (oval)
Outer jacket:	PVC
Protection grade:	IP 65 (EN 60529)
Safety conductor braiding:	yes
Protection class:	I

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HKSI 40	
Operating temperature:	max. 150°C (controlled)
Rated voltage:	230 V AC/DC
Rated power:	app. 40 W/m
Surface temperature:	max. 200°C
Length of heating circuit:	max. 100 m
Contact clearance:	0.6 m
Min. bending radius:	50 mm
Outer dimensions:	app. 8 x 11 mm (oval)
Outer jacket:	FEP
Protection grade:	IP 65 (EN 60529)
Safety conductor braiding:	yes
Protection class:	I

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