



CSN® HEATING CORD WITH INSULATION

CSN®-heating cords are used as heat carrier in electric head pads, electric blankets, heat mats and electric appliances.

Owing to its high flexibility, this heating cord is especially suited for very narrow installation radius.

The insulation material of this heating conductor consists of braided glass silk threads or plastic injection sheathing.



TYPE HKG, WITH GLASS SILK INSULATION

Standard version:

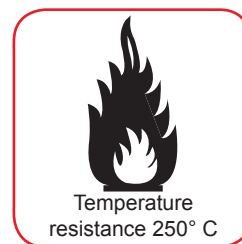
Constantan wire braided onto supporting thread
with glass silk wrapping

Colour marking: white

Temperature resistance 250 °C

Manufacturing size on coils of 250 m ea.

Ohm value tolerante $\pm 10 \%$



Type	Supporting thread mm	Wire diam. mm	Resistance Ohm/m
HKG 20.40.15	2,0	0,40	15
HKG 20.35.20	2,0	0,35	20
HKG 20.32.27	2,0	0,32	27
HKG 20.32.30	2,0	0,32	30
HKG 20.30.36	2,0	0,30	36
HKG 20.25.45	2,0	0,25	45
HKG 20.22.60	2,0	0,22	60
HKG 20.18.100	2,0	0,18	100
HKG 20.17.110	2,0	0,17	110
HKG 20.15.130	2,0	0,15	130
HKG 20.15.150	2,0	0,15	150
HKG 20.15.220	2,0	0,15	220
HKG 20.12.250	2,0	0,12	250
HKG 20.12.300	2,0	0,12	300
HKG 20.12.380	2,0	0,12	380
HKG 20.12.400	2,0	0,12	400
HKG 25.12.425	2,5	0,12	425
HKG 25.12.450	2,5	0,12	450
HKG 25.12.475	2,5	0,12	475
HKG 25.12.500	2,5	0,12	500
HKG 25.10.600	2,5	0,10	600

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