

Heating Cable 4-conductor Type SAN HC4-0.025 up to 220°C

Application:

The heating cable type SAN HC4-0 is a 4-conductor heating cable with PTFE outer jacket applicable for use inside pipes. The heating cable is approved for foodstuff applications, and leaves no taste.

The cable is rigid and thus easy to install inside a pipe. The SAN HC4-0.025 is designed from 4 equal heating wires. By connecting these heating wires differently, the same cable, with the same length, provides different power depending on the connection method.

The SAN HC4-0.025 is often used in connection with frost protection of very long pipes.

Technical data

Article no.	229786001
Cable type	4-conductor copper with copper/nickel shield
Ohm/m	4x0.025
Voltage.....	Max. 500V
Diameter	8mm
Conductor insulation	PTFE
Jacket.....	PTFE/PFA
Max. temperature	220°C
Min. installation temperature.....	-50°C
Min. bending radius	5 x cable diameter
Tolerance ohm value	+4% / -4%
Approval	CE

