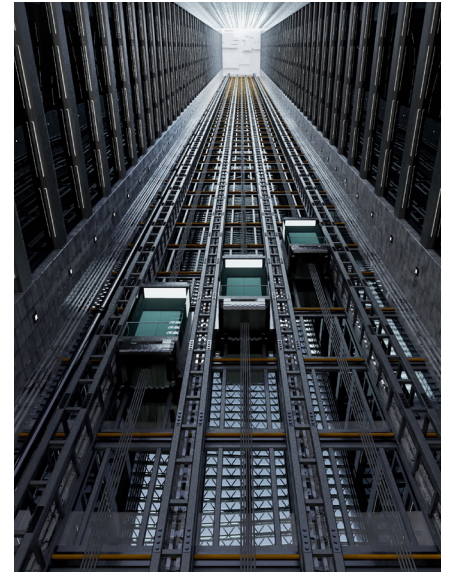
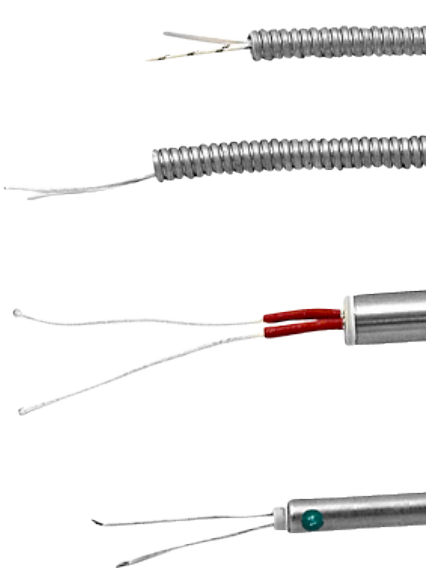


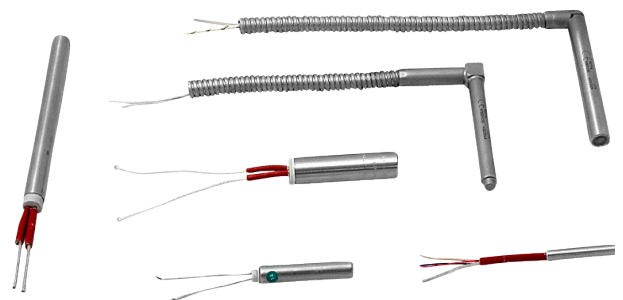
CARTRIDGE HEATERS

Cartridge heaters can to specific areas give very high power and are used mainly for tool heating. Thanks to the design the heat is quickly distributed over the whole envelope surface of the element and the elements fulfil high demands of impact resistance and vibration security.



Type of heating	Tools with hole matching H7
Material	Stainless steel AISI 321
Dimension	Ø 6.5, 8, 10, 12.5, 16, 20 mm
Fields of application	Tool heating for e.g. plastic- rubber-, wood- and paper industry Equipment for medical technical and laboratory industry Braking systems Foundries
Connection	250 mm glass fibre armoured nickel wire Helical protective hose, zincified steel strip Wave hose (gas- and liquid tight) Armoured hose, zincified Right angle casing

Types	Standard range Acc. to customer specification
Others	We also have cartridge heaters with water proof seeling; build in thermo element; and Ex- classed



Example of product design