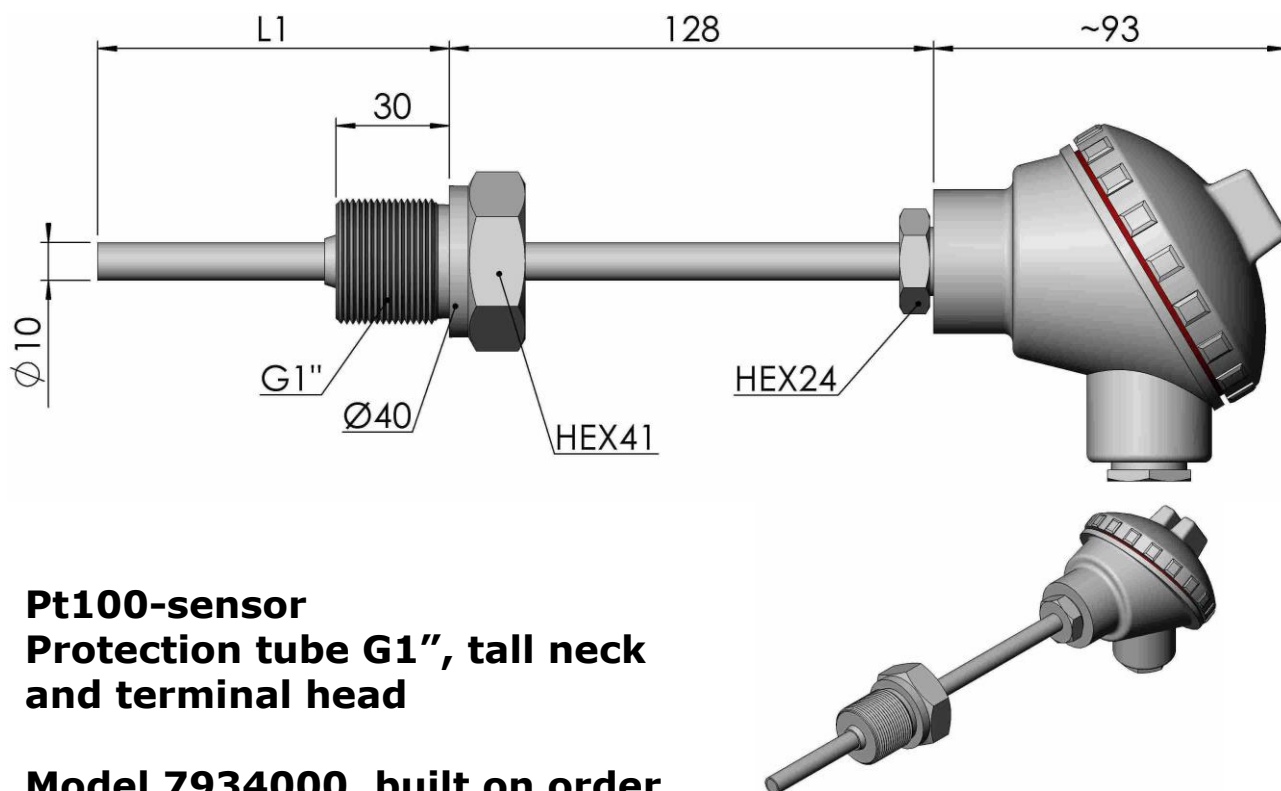




Pt100-sensor Protection tube G1", tall neck and terminal head

Model 7934000, built on order

Design

Outer protection tube with tall neck and process thread G1". Replaceable insertion probe.

Example of use

Temperature measurements of gases and liquids in process industries.

Maximum temperature

Probe: 250 or 600°C depending on leads of probe.

Replaceable probe

Detector (IEC 60751)
Pt100 class A
Pt100 1/3 DIN
Pt100 1/5 DIN
Pt100 1/10 DIN

Model	Max Temp
7264001	250 °C
7264200	600 °C

Diameter: Ø 6 mm
Length = L1+155 mm

Terminal head

Adjustable head.
Cable gland M20x1,5.

Type	Lid	Material
DNAG	Screw-on lid	Grey lacquered aluminium
Form B	Lid with fastening screws	Grey lacquered aluminium
DAN	Hinge lid	Grey lacquered aluminium
BBK	Screw-on lid	Glas fiber armoured Polyamid
BEG	Screw-on lid	Stainless steel

Signalanslutning

4-wire configuration

Signal connection
Stripped wires
Transmitter *
Terminal block

*) Has to be specified separately.

Certificate

Measurement value: Test report according to EN10204 3.1b

Dimensions

Length L1 to be specified.