

Thermocouple Type : BT-VSP 27

Special features:

- all-purpose in drill holes with the following front edge: a) 118°, b) plane
- ceramic insulation of the measuring point against heat dissipation outward

thermoelectric voltages : Fe-CuNi ½ DIN 43710 (L)
Fe-CuNi DIN EN 60584, Kl. 1 (J)
NiCr-Ni DIN EN 60584, Kl. 1 (K)

sensor tip : Ø 8 mm (Ms)

installation depth : ca. 20 to 150 mm
(or to customer)

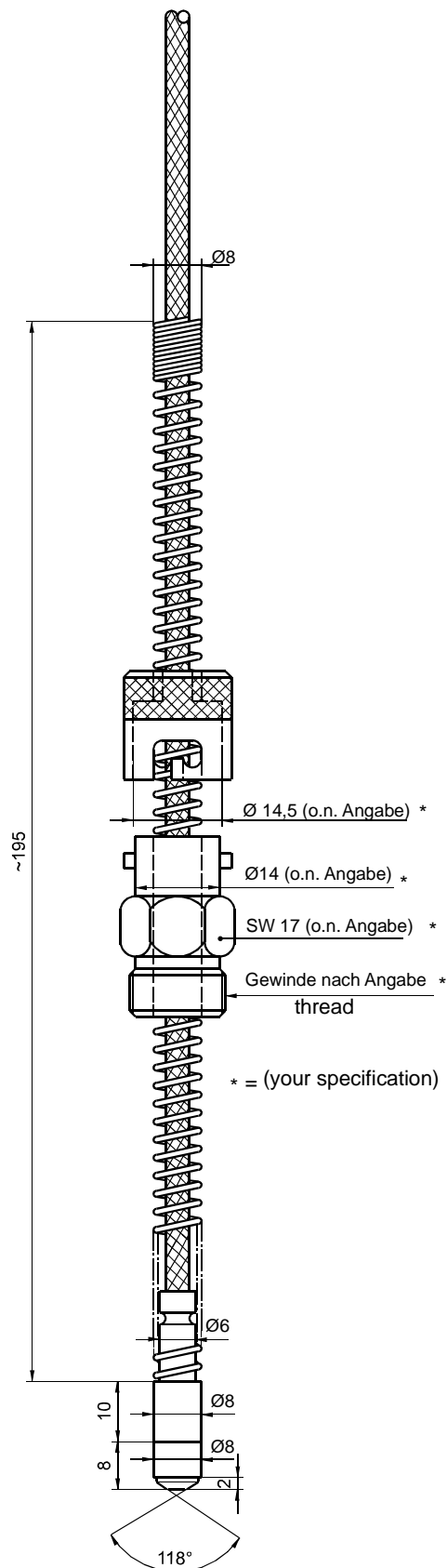
nipple : Ms 58 nickel-plated

bayonet cap : Ms 58 nickel-plated

compression spring : V2A

controll point : ceramic insulated/
118° drill angle/ plane

operation temperature : to max. 400°C



**Other customer preferences are possible
Subject to modifications!**

25/03