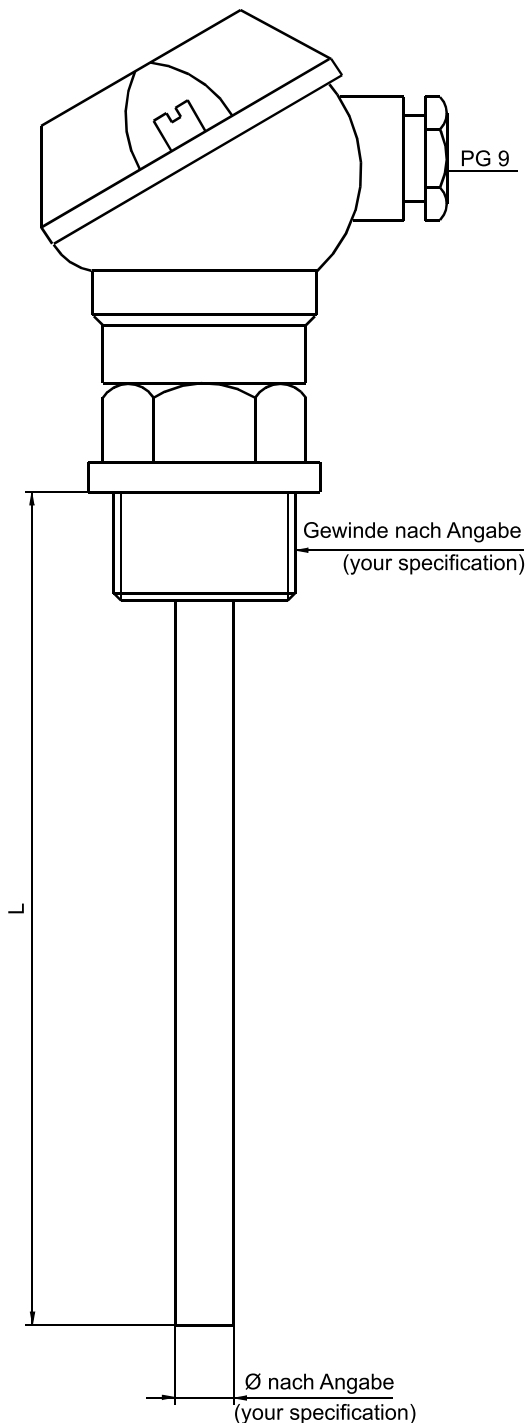


Screw in -Thermocouple model series : CHS



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

small connecting head : Ø 48 mm

thread : G 3/8"
G 1/2"
G 3/4"

installation depth : L to customer incl. thread

immersion sleeve : Ø to customer (VA)

controll point : free of potential

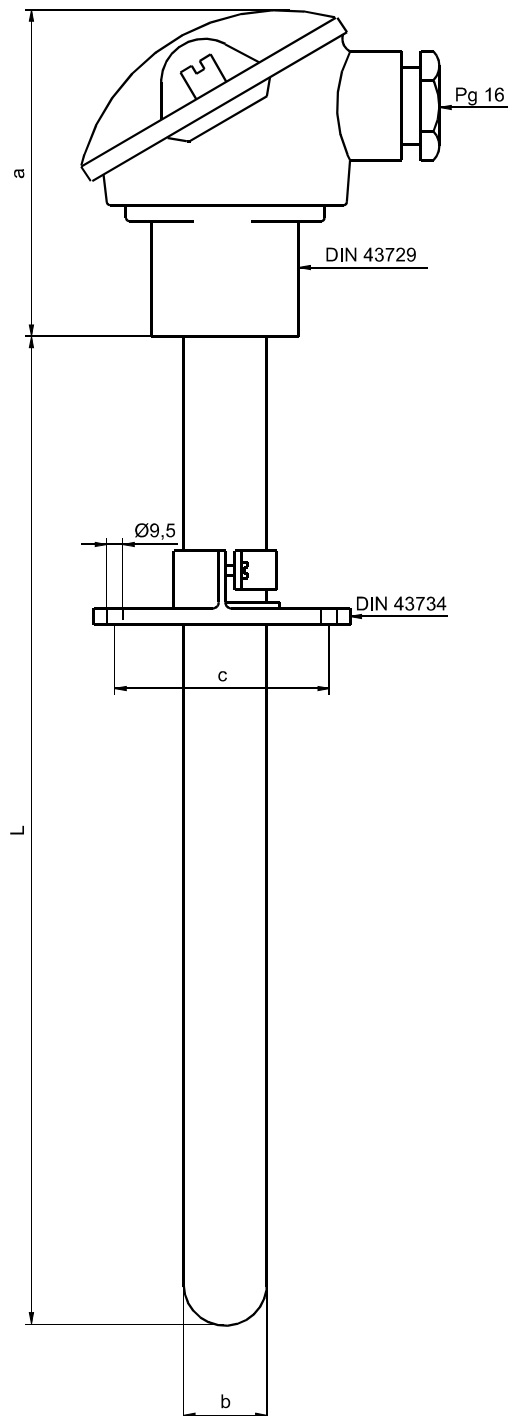
measuring temperature : depending on version
up to max. 900°C

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

13/07

straight Thermocouple

Material and thermoelectric voltages according to DIN bzw. DIN EN and special typ



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

connecting head : form A or B from light alloy

thermowell : L to customer,
 material from steel or ceramic

adapter : from malleable iron, adjustable

accessories : available on request

Other customer preferences are possible
Subject to modifications!

06/03