

TERMOELEMENT MED BAJONETTILSLUTNING

Serie TC53

TC53-14371851
Typee K 0-1260°C 10x6mm L=3m PTFE

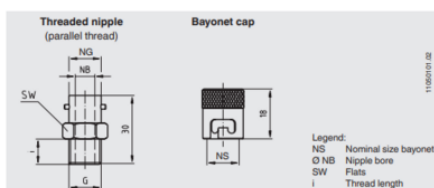
- Måleområdet fra -40 op til 1200°C
- Type K, J, E, N eller T
- Bajonettilslutning for enkel service
- 3 forskellige designs på bajonettilslutningen
- Sensor 10x6 eller 10x8mm



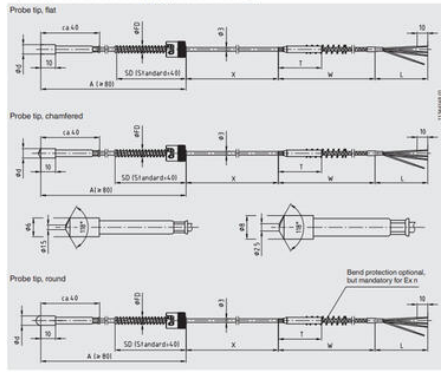
PRODUKTBESKRIVELSE

SPECIFIKATIONER

Indstikslængde	10 mm
Kabellængde	3000 mm
Material Sensor Body	Inococonel - 600
Materiale kabel	PTFE
Materiale medieberørte del	Rustfrit stål 316Ti
Materials Panic Ring	Messing
Plug diameter	6 mm
Temperature resistance of cable from	-50 °C
Temperature resistance of cable to	250 °C
Temperaturområde fra	0 °C
Temperaturområde til	1260 °C

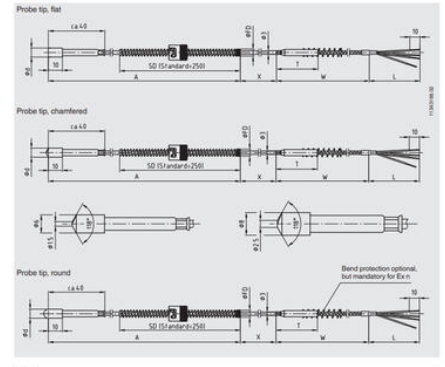


Bayonet cap fixed to the end of the spring (sheathed cable design)



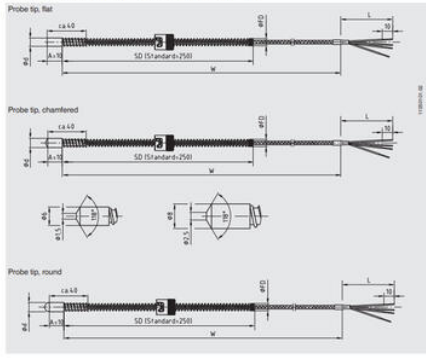
Legend:
 D \varnothing Probe diameter
 L Probe length
 W Cable length
 D FD Spring diameter
 A Insertion length
 X Probe extension
 T Transition sleeve
 SD Spring length

Bayonet cap adjustable on the spring (sheathed cable design)

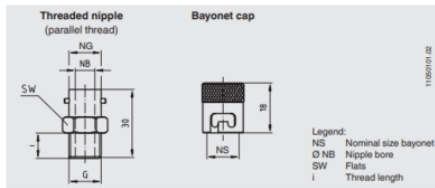


Legend:
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 A Insertion length
 X Probe extension
 T Transition sleeve
 SD Spring length

Bayonet cap adjustable on the spring (cable through the probe tip)

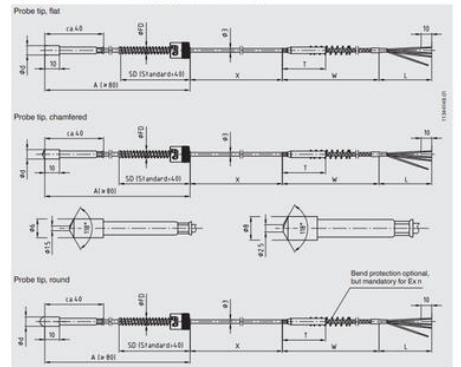


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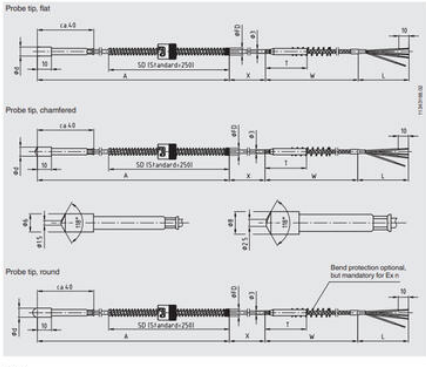
Legend:
 NS Nominal size bayonet
 NB Nipple bore
 SW Flats
 I Thread length

Bayonet cap fixed to the end of the spring (sheathed cable design)



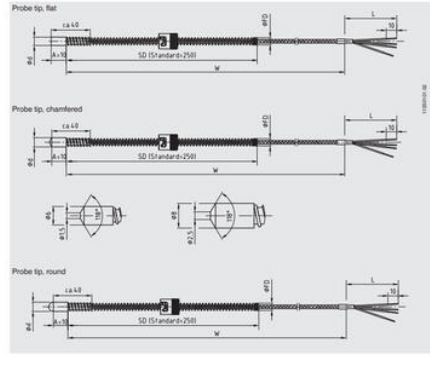
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