



TERMOČLÁNKY

Séria TC53

TC53-14371851

Termočlánok Type K 0-1260°C 10x6mm L=3m PTFE

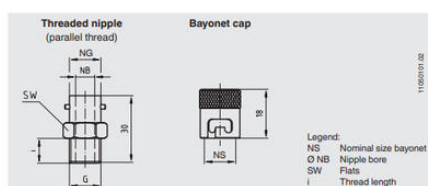
- Teplota -40°C až 1200°C
- K, J, E, N, T
- Kabel PVC, Silicon, PTFE, Sklenené vlákno
- ATEX, IECEx, GOST



PRODUCT DESCRIPTION

SPECIFICATIONS

Dĺžka kábla	3000 mm
Insertion length	10 mm
Materiál kábla	PTFE
Materiál kontaktnej časti	Nerezová oceľ 316Ti
Materials Panic Ring	Mosadz
Plug diameter	6 mm
Prevádzková teplota max.	1260 °C
Prevádzková teplota min.	0 °C
Temperature resistance of cable from	-50 °C
Temperature resistance of cable to	250 °C



[illegible]

Legend:

ϕ	Probe diameter
L	Probe length
W	Cable length
ϕ FD	Spring diameter
A	Insertion length
X	Probe extension
T	Transition sleeve
SD	Spring length

Probe tip, flat

Probe tip, chamfered

Probe tip, round

Band protection optional, Not mandatory for Ex. 1

Legend:

Ød	Probe diameter
L	Probe length
W	Cable length
ØFD	Spring diameter
A	Insertion length
X	Probe extension
T	Transition sleeve
SD	Spring length

Probe tip, flat

Probe tip, chamfered

Probe tip, round

Legend	
O d	Probe diameter
L	Probe length
W	Cable length
O F D	Spring diameter
A	Insertion length
X	Probe extension
T	Transition sleeve
SD	Spring length