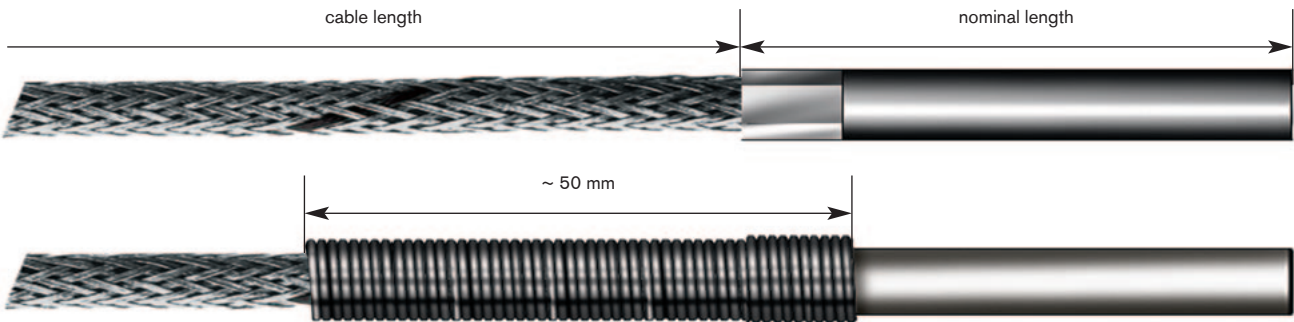


PROBE WITH STAINLESS STEEL SLEEVE

RESISTANCE PROBE WITH CONNECTION CABLE T521 – 528



connection cable	construction	temperature
<input type="checkbox"/> TGV 0,18 mm ²	strand/PFA/fiber glass/stainless steel wire armouring	+250°C
<input type="checkbox"/> TTL 0,18 mm ²	strand/PFA/PFA	+250°C
<input type="checkbox"/> RRL 0,22 mm ²	strand/fiber glass/fiber glass	+400°C
<input type="checkbox"/> RRL-VA 0,22 mm ²	strand/fiber glass/fiber glass/stainless steel wire armouring	+400°C
<input type="checkbox"/> LiYY 0,25 mm ²	strand/PVC/ PVC	+ 70°C

RTD:

- 1 x Pt 100 class B
- 2 x Pt 100 class B
- 1 x Pt 100 class A
- 2 x Pt 100 class A
- other RTDs: _____

Pt 100 acc. to DIN EN 60751

Connection type of inner wires:

- 2 – wire circuit
- 3 – wire circuit
- 4 – wire circuit

Sleeve-Ø:

- 3,5 mm
- 4,0 mm
- 5,0 mm
- 6,0 mm
- 7,0 mm
- 8,0 mm
- other construction: _____

Type of cable ends:

- bare ends
- end sleeve
- cable lugs M4
- other cable ends: _____

Connection cable:

- 1,0 m
- 1,5 m
- 2,0 m
- 2,5 m
- 3,0 m
- 4,0 m
- 5,0 m
- 10,0 m
- other cable length: _____

Kink protection:

- with kink protection
- with fiber glass tube
- with heat shrinkable sleeve

Nominal length: _____ mm



- bent type also available!
- with plate 8 x 15 mm, hole Ø 5 mm
- smaller diameters on request!