



Push-in thermocouples with compensating cable

- for temperatures from 0 to 600°C
- available with different thermocouples
- with stainless steel protection tube
- silicone compensating cable or with metal braiding
- also with 90° cable entry

Technical data

Connection	available with cable ends as: bare wires, with ferrules, receptacle or multipole connector (e.g. connectors that are free from thermal emf)
Compensating cable	silicone, ambient temperature -50 to +180°C metal braiding, ambient temperature -20 to +350°C compensating cable available with shielding (option)
Protection tube	stainless steel 1.4571, 6mm dia.
Measuring insert	insulated assembly: 1 x Fe-Con L, DIN 43 710, Cl. 2, operating temperature -200 to +600°C 1 x NiCr-Ni K, EN 60 584, Cl. 2, operating temperature -200 to +600°C
Accessories	pockets, Data Sheet 90.9721

