



Also available

Adjustable compression fittings

- made of steel, brass or stainless steel with clamping union made of metal or PTFE, \varnothing 0,5 mm up to \varnothing 15,00 mm

Thermowells

- different materials
- different sizes

... and much more for temperature measurement.

Excerpt

Connection heads made of

- cast aluminium, plastics, cast iron, with screwed or hinged lid, with lid for mounting measuring transmitters

Terminal blocks made of ceramics

- 2 up to 8 poles
 - \varnothing 20 mm up to \varnothing 55 mm

Connectors

- Mini and standard sizes connectors with thermocouple contacts
 - also with other contacts

Compensating and thermocouple cables

- Fe-CuNi (L), (J); NiCr-Ni (K); PtRh-Pt (S/R), (B)
- AWG 24 up to AWG 14
- number of conductors as required
- insulation: PVC, silicone, glass braid, PTFE, with or without shield braiding

Copper cables

- AWG 28 up to AWG 12
- number of conductors as required
- insulation: PVC, silicone, glass braid, PTFE, with or without shield braiding

Resistance temperature detectors

- single, double or triple
 - Pt 20/0 up to Pt 1000/0
 - Ni 100/0 up to Ni 1000/0
 - class A, B up to 1/10 class B

Insulators made of ceramics

- Typ 610
- Typ 710
 - from \varnothing 1,80 mm up to \varnothing 15,00 mm
 - 1 or more holes

Protection tubes made of

- metal, ceramics, HER 1 - 5
- enamelled, heat resisting or coated
 - \varnothing 1,50 mm up to \varnothing 26,00 mm

Adjustable compression fittings

- G 1/2A up to G 1 1/4A made of galvanized steel or stainless steel with graphite seal

Adjustable flanges

- made of cast iron or steel, coated
 - \varnothing 15,00 mm up to \varnothing 32,00 mm