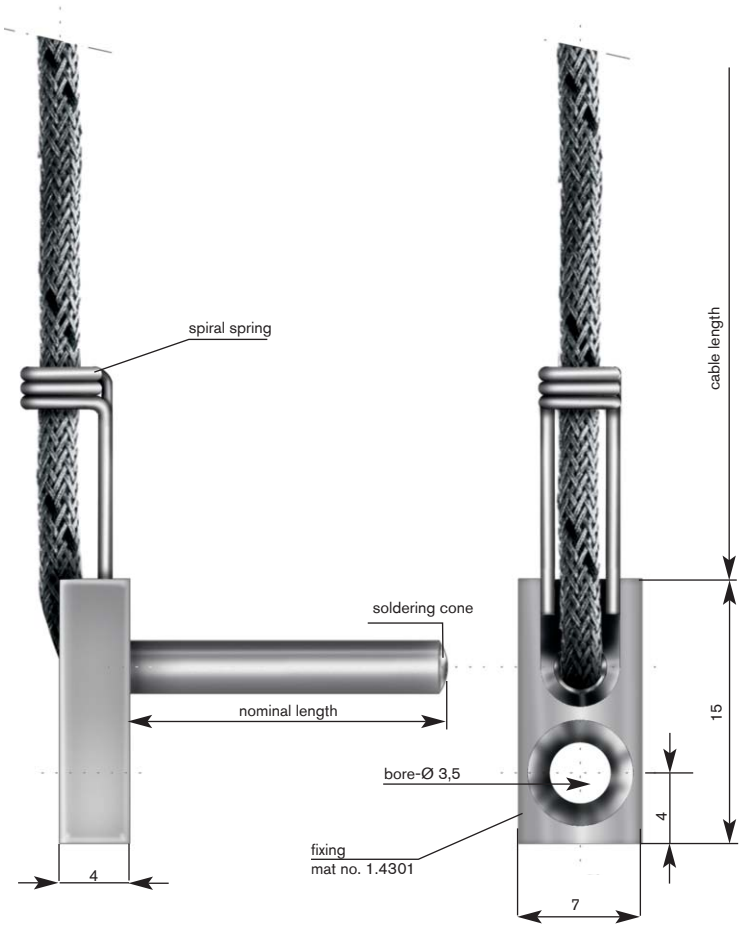
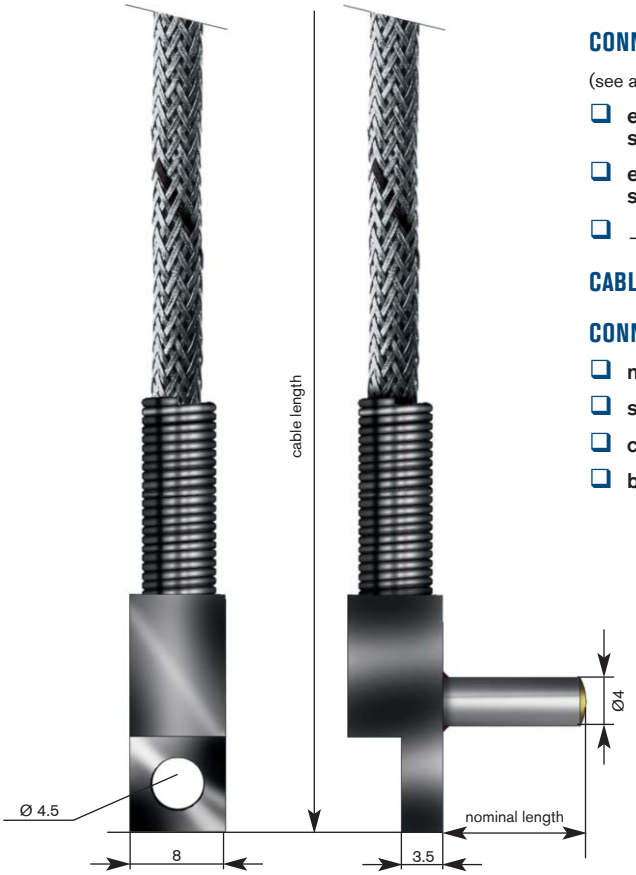
ANGLE THERMOCOUPLE T277

* type L acc. to DIN 43710

Also available in type K, T or L* and classes 1 or 2!

For the temperature collection at tools. Simple fixing by a screw with initial tension (guarantees the contact between probe and plain to be measured). The stainless steel wire armouring of the connection cable is used as mechanical protection.





THERMOCOUPLE - CLASS 2:

❑ 1 x type J ❑ 1 x type K

❑ other thermocouples: _____

MEASURING POINT:

❑ form A, insulated

❑ form B, grounded

MATERIAL:

❑ 1.4571

DIAMETER:

❑ Ø 3,0 mm

❑ Ø 4,0 mm

❑ Ø 5,0 mm

FIXING AND SPIRAL SPRING:

❑ with ❑ without

NOMINAL LENGTH: _____ mm

CONNECTION CABLE:

(see also survey of connecting cables for thermocouples)

❑ extension cable strand/fiber glass/fiber glass/ stainless steel wire armouring +400°C

❑ extension cable strand/PFA/fiber glass/ stainless steel wire armouring +250°C

❑ _____

CABLE LENGTH: _____ m

CONNECTION ENDS:

❑ miniature thermoplug ❑ miniature socket

❑ standard plug ❑ Lemo plug type _____

❑ clips ❑ Lemo socket type _____

❑ bare ends ❑ other cable ends _____

- The above mentioned technical data are standard data.
- Individual parameters, e. g. connection cable, double thermocouple, nominal length, bayonet or cable end can be added or modified on request.