

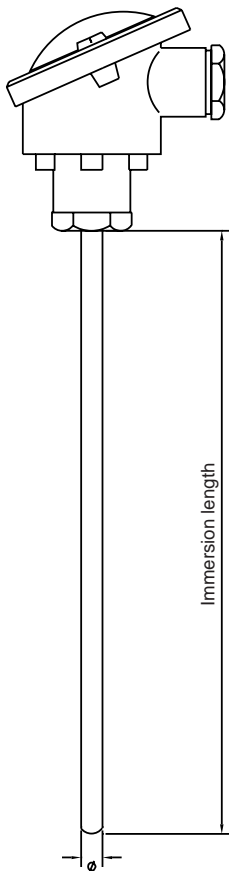


Main features

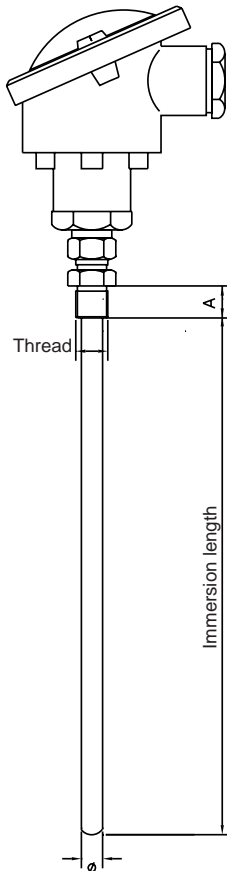
- Temperature limits:
 -40 ... +350°C for type T
 -40 ... +750°C for type J
 -40 ... +900°C for type E
 -40 ... +1000°C for type K
 (see table for sheath diameters)
- Tolerance (IEC standard 584.2/Class 2):
 for type T: $\pm 1^{\circ}\text{C}$ (-40 ... +133°C)
 $\pm 0.0075 [t]$ (t > +133°C)
 for type J, E, K: $\pm 2,5^{\circ}\text{C}$ (-40 ... +333°C)
 $\pm 0.0075 [t]$ (t > +333°C)
- Mineral insulated (MgO) thermocouple element and continuous metal sheath
- Application versatility

MODELS

TC6M A
without fitting



TC6M B
with adjustable
compression fitting



TC6M D
with welded fitting
under the head

