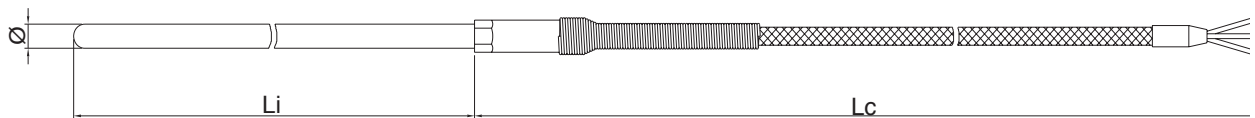


Main features

- Temperature limits: - 80 ... + 600° C
- Tolerance: UNI 7937, IEC 751 standards:
 - ± 0.15° C a 0° C for class A (1/2 DIN)
 - ± 0.30° C a 0° C for class B (1 DIN)
 - ± 0.10° C a 0° C for class B (1/3 DIN)
- Compact mineral insulated (MgO) resistance thermometer element (PT100 at 0° C) and continuous metal sheath
- Application versatility

MODELS

TR1M A: without fitting



TR1M B: with adjustable compression fitting

