

### Main characteristics

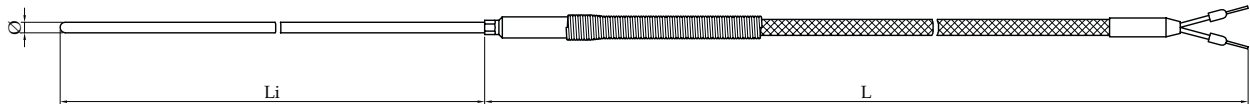
- Max. temperature limit:
  - 40 ... + 310° C for type T
  - 40 ... + 550° C for type J
  - 40 ... + 1050° C for type K
 (see table for sheathing diameter used)
- Reference tolerances:
 

Standards IEC 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, K:	$\pm 2.5^{\circ} \text{C}$	(- 40 ... + 333° C)
	$\pm 0.0075 [t]$	(t > + 333° C)
- Thermoelement with compact isolation and continuous metal sheathing (MgO isolation)
- Cable to DIN standard
- Highly versatile

## MODELS

TC1M A: without mount



TC1M B: with sliding mount

