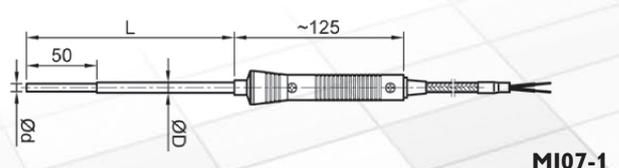
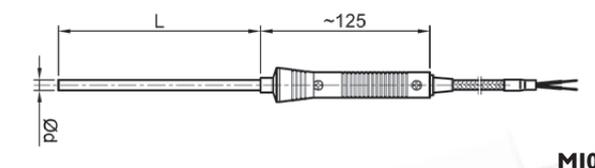
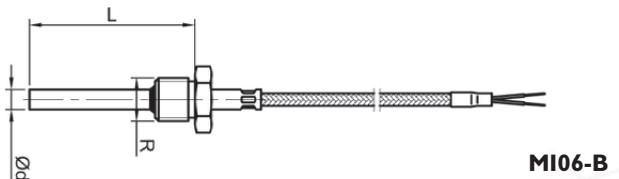
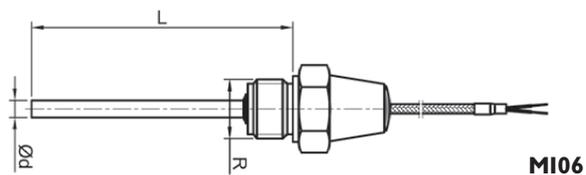
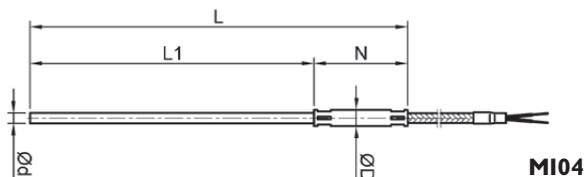
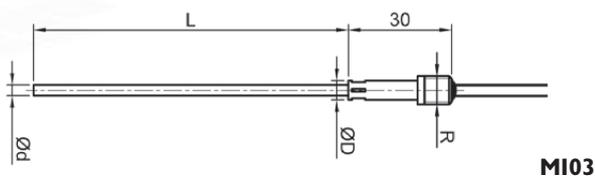
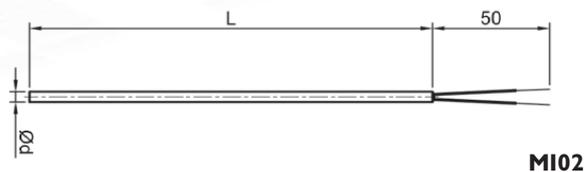


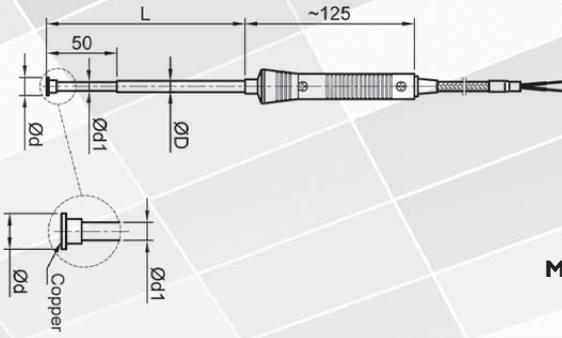




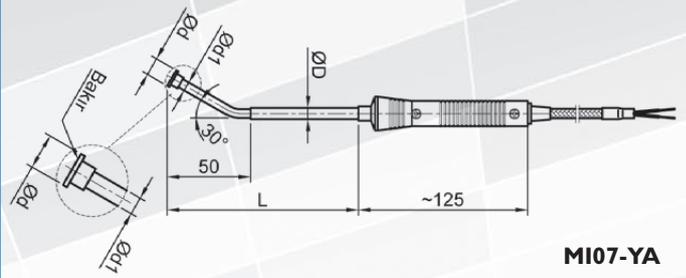
* Element Type	T Grounded HD Air Perforated YA Surface Angle TZ Ungrounded UA Open Ended YU Surface Open Ended H Hair Slot Y Surface V Resistant to vibration I Needle Type YD Surface Spherical	Details on thermocouple tip point are given with their codes.
* Converter	Tr Elimko converter installed Tr/I Elimko insulated converter installed Tr/k As to use Elimko converter Tr/d Other brand converter to be installed Tr/dk As to use other brand converter	Elimko or other brand converters can be installed in the thermocouple head.
* Surface Coating	TK Teflon coating TH Teflon hose STK Stellite coating	The protecting tube can be coated with known materials. If coating exists coding is made according to its type.
* Flange	F Flange exists. Flange codes valid.	If letter F is written on flange digit that means a flange exists. Refer to catalog for flange details.
* Thermowell	W Thermowell exists. Thermowell codes are valid.	If W is written on Thermowell digit that means a Thermowell exists. Refer to Elimko catalog for Thermowell details.
* Certificate	S calibration certificate	Note: Apply Elimko for your certificate.

## Elimko Mineral Insulated Thermocouples

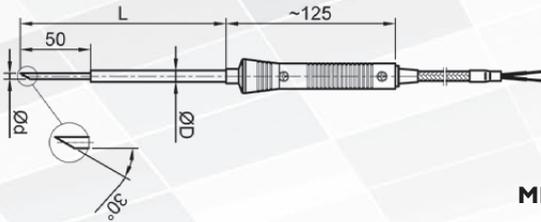




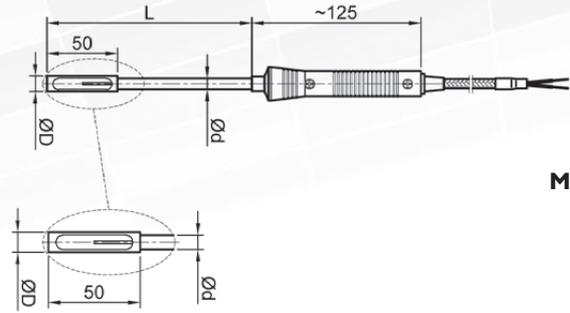
**MI07-Y**



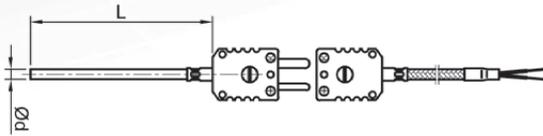
**MI07-YA**



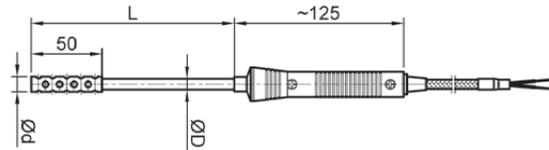
**MI07-I**



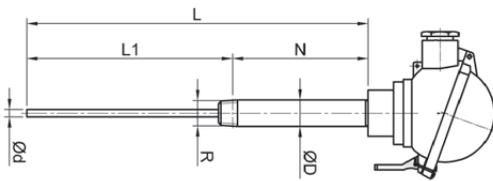
**MI07-H**



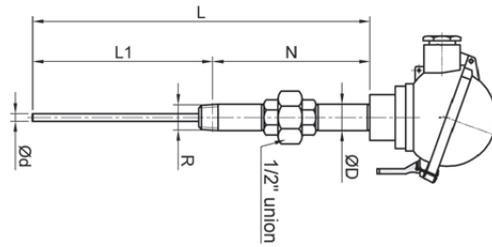
**MI08**



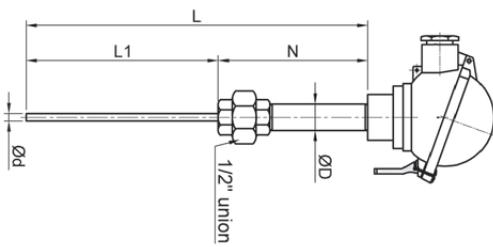
**MI07-HD**



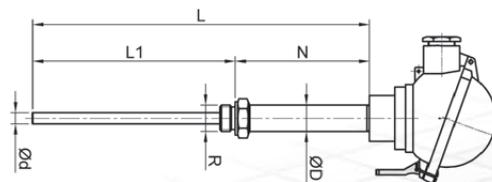
**MI30-N Nipple**



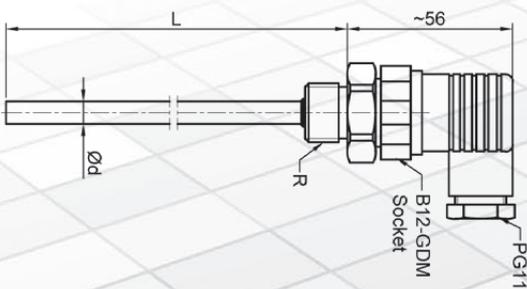
**MI30-NUN Nipple-Union-Nipple**



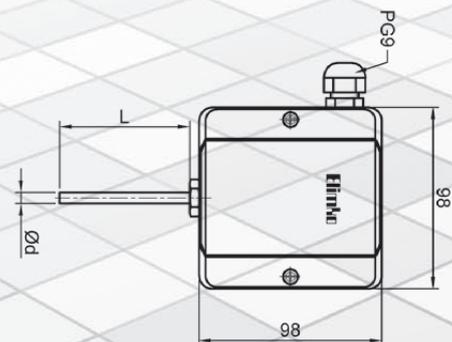
**MI30-NU Nipple-Union**



**MI30-R Flat Thread**



**MI21**



**MI22**

