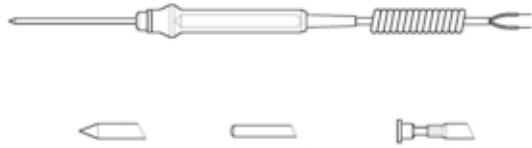


THERMOCOUPLES

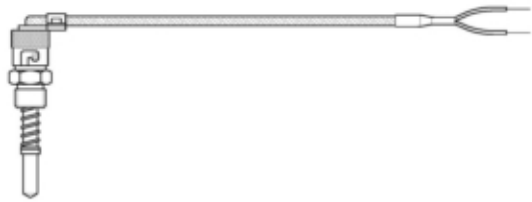


TPI

Termocoppia portatile per misure generiche e di laboratorio, disponibile in esecuzione per misure di contatto, per immersione e per penetrazione.

More info:

[TPI](#)



TBS

Spring-loaded thermocouple for measurements into metallic plates, the fixing is realized by a threaded connection with bajonet fitting; because of the bended output cable, this probe is particularly indicated where are present space problems.

More info:

[TBS](#)



TLM

Cylindrical thermocouple with AISI 304 sheath suitable for generical measurements and regulations.

More info:

[TLM](#)



TMM

Cylindrical thermocouple with AISI 304 sheath suitable for generical measurements and regulations.

More info:

[TMM](#)



TLR

Cylindrical thermocouple with AISI 304 sheath suitable for generical measurements and regulations. The fixing is realized by means of a threaded nipple welded on the sheath.

More info:

[TLR](#)



TOT

Thermocouple with stainless steel sheath suitable for generical measurements and regulations. The probe fixing is realized by means of a brass ring soldered on the tip of the tube.

More info:

[TOT](#)

**TBA**

Spring-loaded thermocouples indicated for measurements into metallic plates; the fixing is by threaded connection with bayonet fitting.

More info:

[TBA](#)

**TBM**

Spring-loaded thermocouple for measurements into metallic plates with mineral oxide MgO insulation; the fixing is realized by a threaded connection with bajonet fitting.

More info:

[TBM](#)

**TBF**

Spring-loaded thermocouples for measurement into metallic plates; the fixing is by threaded connection with bajonet fitting and with adjustable immersion depth.

More info:

[TBF](#)

**TLF**

Thermocouple for the heart temperature measurement suitable for the use inside the food ovens.

More info:

[TLF](#)

**TBL**

Free rotating nut thermocouple suitable for the monitoring of heating plates thermal profiles.

More info:

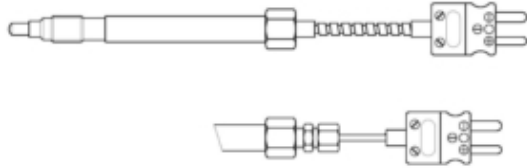
[TBL](#)

**TBC**

Thermocouple suitable for measuring on heating plates.

More info:

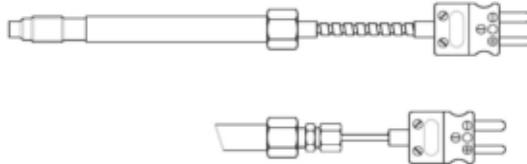
[TBC](#)

**TMI**

Thermocouple for high pressure and fast response time suitable for the plastic industry.

More info:

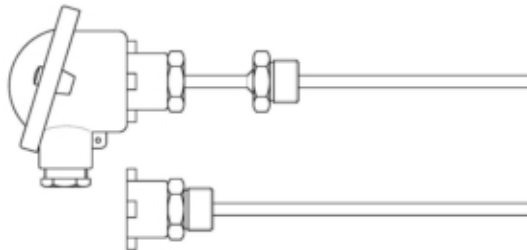
[TMI](#)

**TMT**

Thermocouple for high pressure and fast response time suitable for the plastic industry.

More info:

[TMT](#)

**TTS**

Conventional insulated thermocouple (TIC) for immersion with connection head, suitable for generical measurements and regulations on plant with low pressure.

More info:

[TTS](#)

**TTM**

Thermocouple with mineral oxide insulation for immersion with connection head, suitable for generical measurements and regulations on plants with low pressure and with high vibrations.

More info:

[TTM](#)

**TIC**

Exchangeble thermometric insert suitable for use into assembly type TTS etc.

More info:

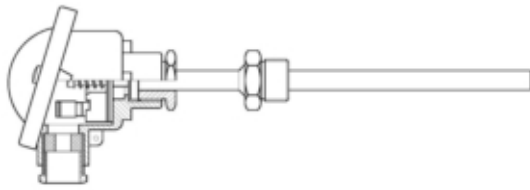
[TIC](#)

**TIM**

Exchangeble thermometric insert with mineral oxide MgO insulation suitable for use into assembly type TRG etc.

More info:

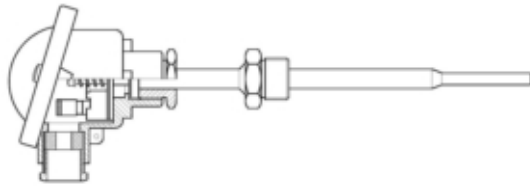
[TIM](#)

**TTG**

Thermocouple for immersion with exchangeable thermometric insert (type TIM) and orientable connection head suitable for measurements and regulations on plants with low pressure.

More info:

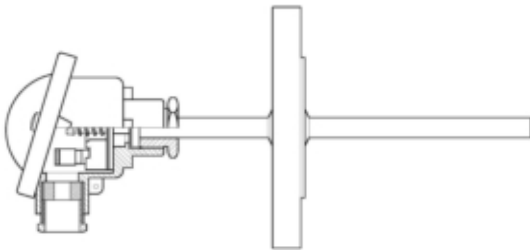
[TTG](#)

**TRG**

Immersion thermocouple with exchangeable MgO insulated thermometric insert (type TIM), orientable connection head and tapered protective sheath for fast response time, suitable for measurement and regulations on plants with low pressure.

More info:

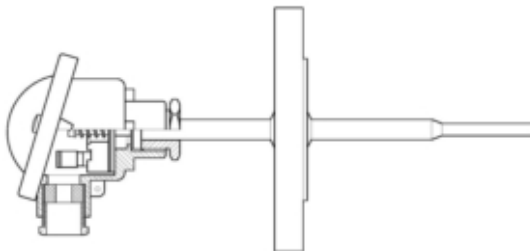
[TRG](#)

**TTF**

Thermocouple for immersion with exchangeable thermometric insert (type TIM) and orientable connection head suitable for measurements and regulations on plant with low pressure.

More info:

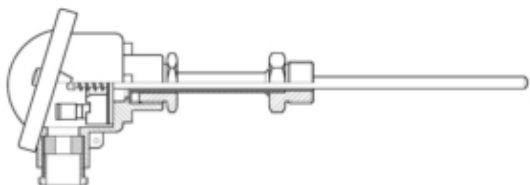
[TTF](#)

**TRF**

Immersion thermocouples with MgO insulated exchangeable thermometric insert (type TIM), orientable connection head and tapered protective sheath for fast response time, suitable for measurements and regulations on plants with low pressure.

More info:

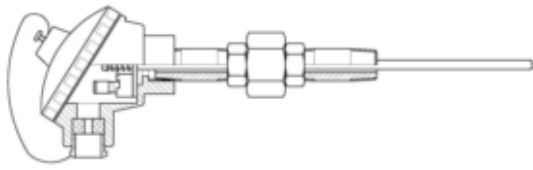
[TRF](#)

**TTI**

Thermocouple suitable for mounting together with thermowells (type PT or PB), for the temperature measurement on big plants and with high pressure.

More info:

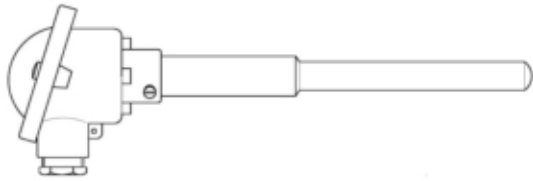
[TTI](#)

**TTP**

Thermocouple suitable for mounting together with thermowells for the temperature measurements on big plants and with high pressure.

More info:

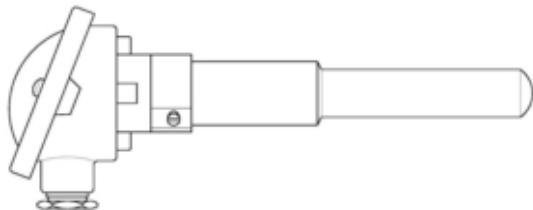
[TTP](#)

**TTH**

Thermocouple for high temperature with ceramic protective tube

More info:

[TTH](#)

**TTV**

Thermocouple for high temperature with double alumina type 710 sheath (the external one)

More info:

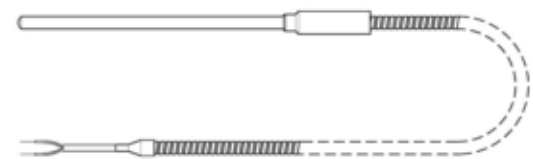
[TTV](#)

**TCM**

Mineral oxide MgO insulated thermocouples for generical and of laboratory measurements.

More info:

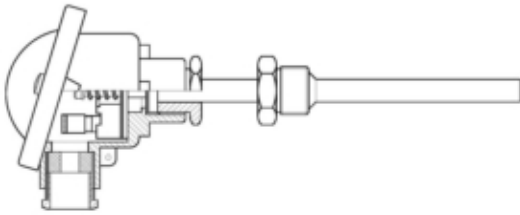
[TCM](#)

**MTC**

Thermocouple with MgO insulation for the exhaust gas temperature measurements of engines with stainless steel

More info:

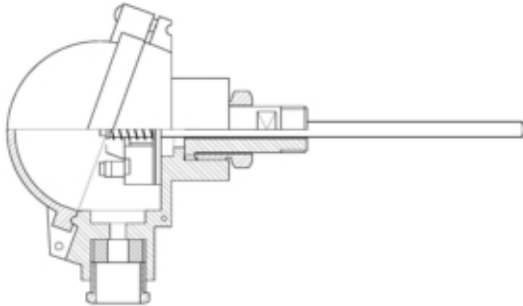
[MTC](#)

**MTG**

Thermocouple suitable for the measure of the engine exhaust gas temperature. Realized with a 316SS sheath, a free rotating connection head and with an MgO insulated spring-loaded insert.

More info:

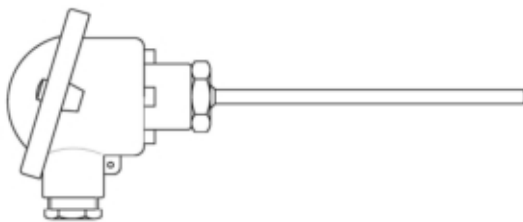
[MTG](#)

**MTV**

Thermocouple suitable for the liquid or gas temperature measurements be use together with a thermowell.

More info:

[MTV](#)

**MTS**

Thermocouple suitable for the liquid or gas temperature measurements. Realized with an aluminium or plastic watertight connection head and with a stainless steel MgO insulated sheath.

More info:

[MTS](#)