

PUTKIPINTALÄMPÖTILATERMOELEMEN TIN KOKOONPANO WELD-PAD

TC59-W

TC59-W
Putkipintalämpötilatermoelementin kokoonpano,
WELD-PAD

- Mittausalue 0-1260 °C
- Tyyppi K, J, N tai E
- Kestää erittäin suuria mekaanisia kuormituksia
- Materiaalina esimerkiksi Ruostumaton teräs ja Hastelloy
- Atex optio

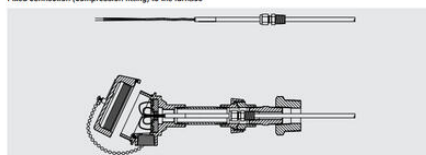


TUOTEKUVAUS

TEKNISET TIEDOT

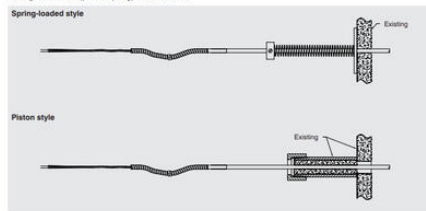
Aineen kanssa kosketuksissa olevien osien materiaali	Hastelloy, Ruostumaton teräs
Max. käyttölämpötila	1260 °C
Min. käyttölämpötila	0 °C

Fixed connection (compression fitting) to the furnace

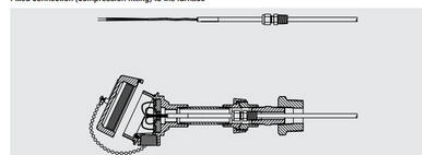


- Cable length 150 mm, other lengths on request
- Compensating cable type depending on the sensor type, PTFE-insulated
- The sealing from the process is performed by the compression fitting. It can be supplied in most common thread sizes.
- A connection head can be mounted directly to the neck or remotely.

Sliding connection (piston/spring) to the furnace



Fixed connection (compression fitting) to the furnace



- Cable length 150 mm, other lengths on request
- Compensating cable type depending on the sensor type, PTFE-insulated
- The sealing from the process is performed by the compression fitting. It can be supplied in most common thread sizes.
- A connection head can be mounted directly to the neck or remotely.

Sliding connection (piston/spring) to the furnace

