



## THERMOWELLS

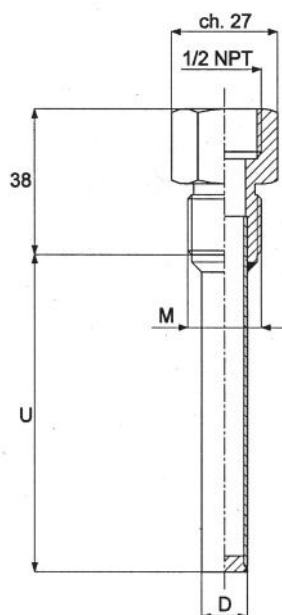
### Thermowells

- ◆ from pipe or bar stock;
- ◆ threaded or flanged;
- ◆ AISI 316L st.st. or special materials.



- **H = head**
- **U = immersion**
- **T = extension**

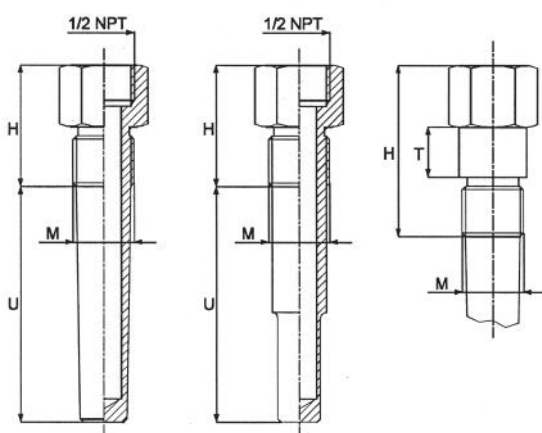
### P2



#### Threaded thermowell PN 25 and PN 100 built-up from pipe

- o AISI 316L stainless steel;
- o diameter D 15 mm (ST series) or D 12 mm (BT series) - PN 25;
- o diameter D 21,34 mm (ST series) or D 13,72 (BT series) - PN 100;
- o length U to be agreed;
- o male threaded process connection M:
  - G 1/2 B (1/2 Gas or BSP) - PN 25 (ST and BT series) - PN 100 (BT series);
  - 1/2-14 NPT EXT (1/2 NPT) - PN 25 (ST and BT series) - PN 100 (BT series);
  - G 3/4 B (3/4 Gas or BSP) - PN 25 and PN 100;
  - 3/4-14 NPT EXT (3/4 NPT) - PN 25 and PN 100;
  - others on request.

### P3

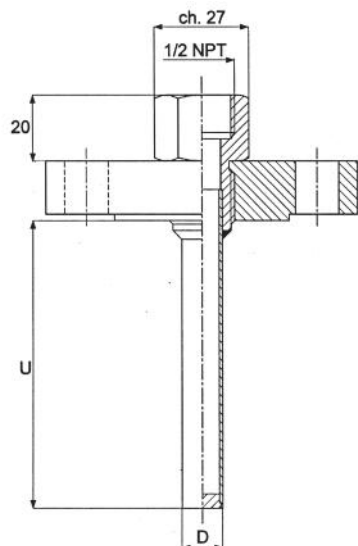


#### Threaded thermowell drilled from bar stock

- o material:
  - AISI 316L stainless steel standard;
  - special material on request;
- o 1/2, 3/4, 1 M male threaded connection, Gas or NPT or other type to be agreed;
- o dimensions and eventual insulation extension T to be agreed.



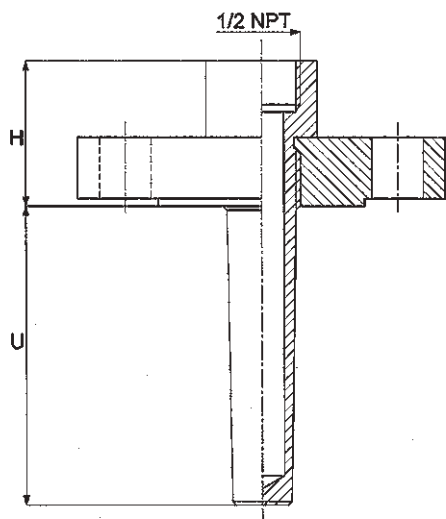
**P4**



**Flanged thermowell PN 25 built-up from pipe**

- o AISI 316L stainless steel;
- o diameter D 15 mm (ST series) or D 12 mm (BT series);
- o length U to be agreed;
- o flanged process connection;
- o dimensions to be agreed.

**P5**



**Flanged thermowell drilled from bar stock**

- o material:
  - AISI 316L stainless steel standard;
  - special material on request;
- o flanged process connection;
- o dimensions to be agreed.

40 mm must be added to thermometers L length if a thermowell is fitted (may be increased in case of flanged thermowell)