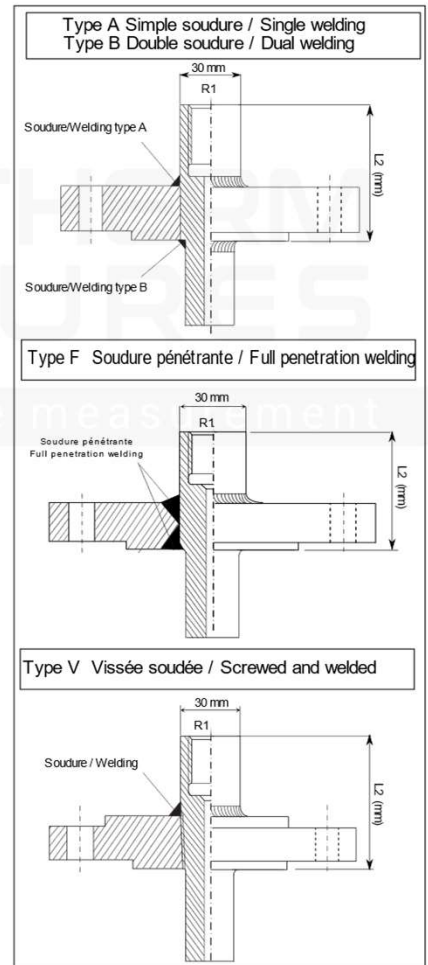
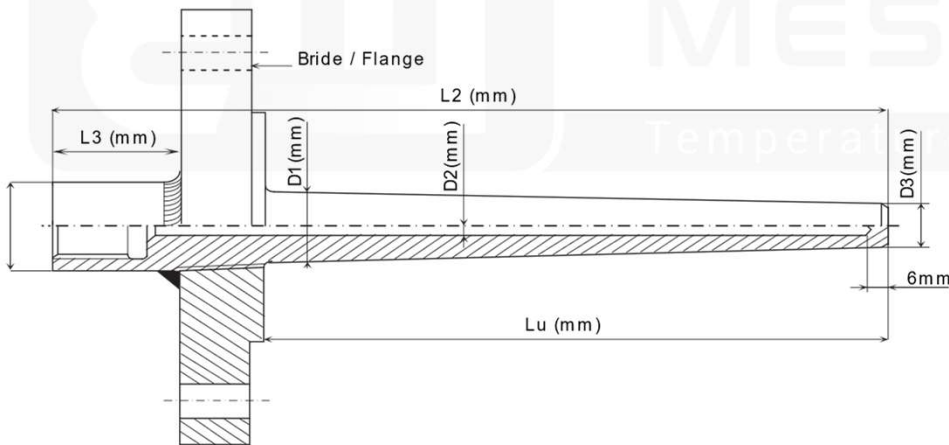


Doigt de gant conique foré dans la masse à bride type TWFF30

Tapered barstock thermowell with flange type TWFF30



Raccordement instrumentation (R1) Probe connection (R1)

- 1 1/2"GCyl
- 1/2"BSPP
- 2 1/2"NPT
- Z autre préciser
other on request

Nature gaine Material sheath

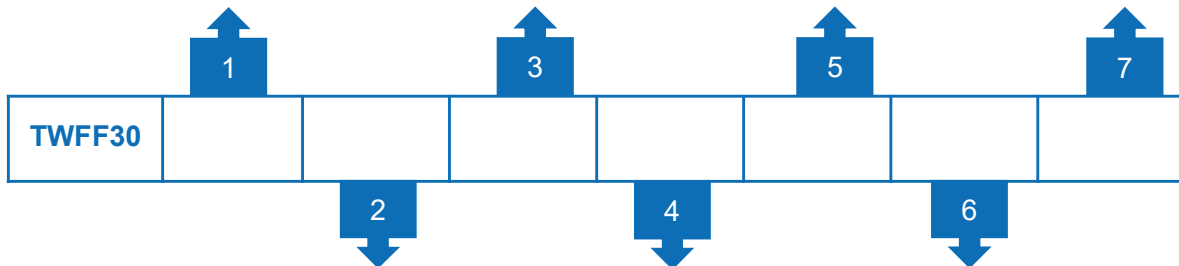
- A acier inox 304L
SS304
- B acier inox 316L
SS316
- C acier A 105
- Z autre préciser
other on request

Diamètre de forage (D2) Bore diameter (D2)

- 06 6,5 mm
- 09 9 mm
- ZZ autre préciser
other on request

Options

- Options
- PC bouchon – chaînette
plug and chain
- CM certificat matière 3.1B
material certificate 3.1B
- ZZ autre préciser
other on request



Raccordement procédé (R2) Process connection (R2)

- Bride
- Flange

Diamètre gaine (D1 / D3) Sheath diameter (D1 / D3)

- 16 22 / 16 mm
- 19 25 / 19 mm
- ZZ autre préciser
other on request

Longueur utile sous bride (U) Useful length under flange (U)

- 100 100 mm
- 150 150 mm
- 200 200 mm
- ZZZ autre préciser
other on request