



### Main Features

- Stainless steel
- Max. 500 °C
- Max. 400 mm

### Applications

- Oil & Gas / Chemical
- Water & Waste water
- Energy
- Machinery

### Technical data

Max. immersion length (Pg):	400 mm
Max. Temperature: <sup>(1)</sup>	500 °C
Max. Pressure: <sup>(1)</sup>	according to thermowell dimensions
Min. wall thickness:	3 mm

<sup>(1)</sup> Admissible values in service depend on:

- process fluid
- service temperatures and pressures
- flow
- thermowell type and dimensions

### Characteristics

F	H* / flat indicative	Di	Dg or Dg2 max.
<b>G 1/2</b>	27	7 ... 13	17.5
<b>1/2 NPT - 1/2 BSP-Tr</b>	27	7 ... 13	17.5
<b>G 3/4</b>	27	7 ... 15	23
<b>3/4 NPT - 3/4 BSP-Tr</b>	27	7 ... 15	22
<b>G 1</b>	36	7 ... 15	29
<b>1 NPT - 1 BSP-Tr</b>	27	7 ... 15	28

### Options

Cone-shaped thermowell, state Dg1 and Dg2

Forged material

Internal hydraulic test

External hydraulic test

### Dimensions (mm) - Types of mounting



