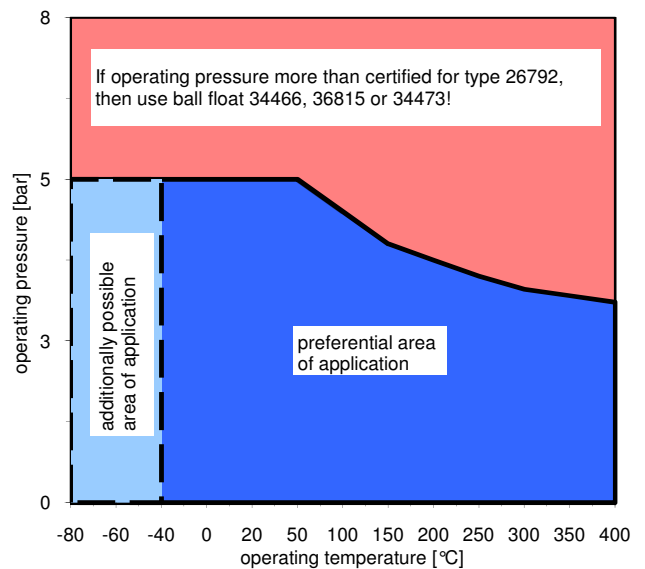


**order reference**  
32567/05

**technical details**

material	316L
max. operating pressure <sup>1)</sup>	5 bar@20 °C
max. test pressure <sup>1)</sup>	5 bar@20 °C
min. density	0.80 g/cm <sup>3</sup>
pipe min. ID	50/54 mm
theo. immersion depth E	92.3 mm = with density 0.80 g/cm <sup>3</sup>
	87.3 mm = with density 0.85 g/cm <sup>3</sup>
	82.8 mm = with density 0.90 g/cm <sup>3</sup>
	78.7 mm = with density 0.95 g/cm <sup>3</sup>
	75.1 mm = with density 1.00 g/cm <sup>3</sup>
	68.9 mm = with density 1.10 g/cm <sup>3</sup>
	63.6 mm = with density 1.20 g/cm <sup>3</sup>
	59.2 mm = with density 1.30 g/cm <sup>3</sup>
	55.5 mm = with density 1.40 g/cm <sup>3</sup>
	52.2 mm = with density 1.50 g/cm <sup>3</sup>
eff. immersion depth E'	see diagram



**commentary**

<sup>1)</sup> corresponds max. operating/test pressure in bar