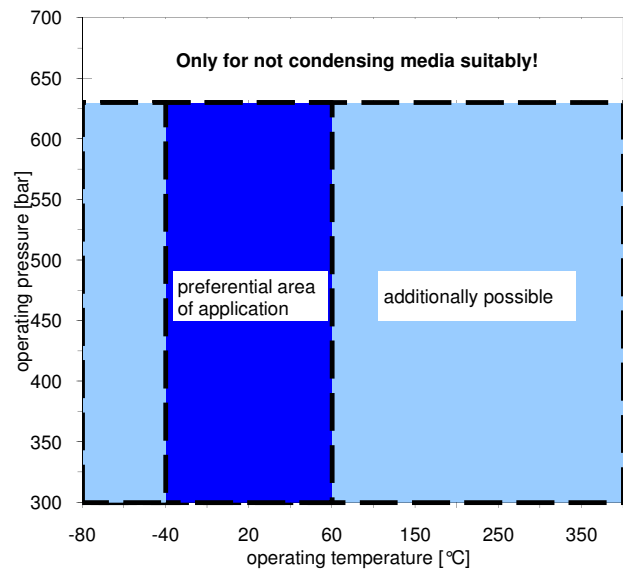


order reference
33157

technical details

material	316L	
max. operating pressure	vented	
max. test pressure	vented	
min. density	0.90 g/cm ³	
pipe min. ID	50/54 mm	
theo. immersion depth E	97.5 mm	= with density 0.90 g/cm ³
	88.4 mm	= with density 1.00 g/cm ³
	80.9 mm	= with density 1.10 g/cm ³
	74.7 mm	= with density 1.20 g/cm ³
	69.4 mm	= with density 1.30 g/cm ³
	64.9 mm	= with density 1.40 g/cm ³
	61.0 mm	= with density 1.50 g/cm ³
eff. immersion depth E'	see diagram	



The operating- and test pressure don't have influence on the permissible area of application of the float!

commentary

¹⁾ corresponds max. operating/test pressure in bar