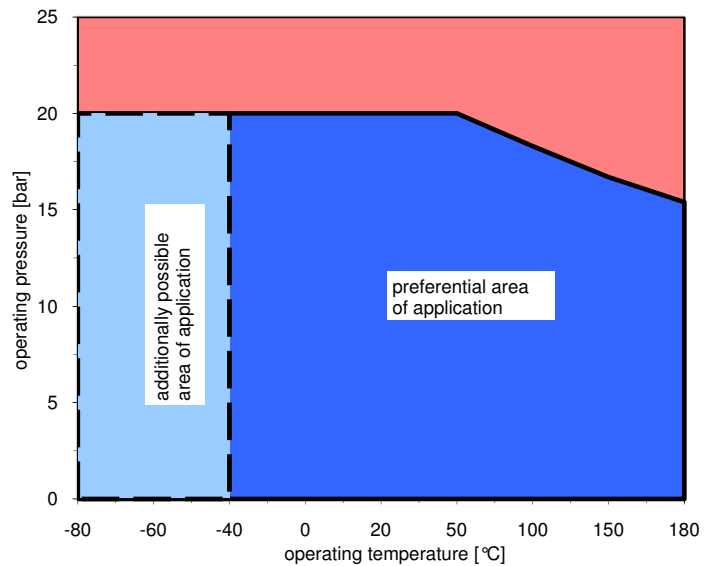


order reference
40180

technical details

material	PTFE	
max. operating pressure ¹⁾	20 bar@20 °C	
max. test pressure ¹⁾	20 bar@20 °C	
min. density	1.0 g/cm ³	
min./max. pipe ID	48/50 mm	
theo. Immersion depth E	176.41mm	= with density 1.00 g/cm ³
	168.31mm	= with density 1.05 g/cm ³
	160.95mm	= with density 1.10 g/cm ³
	154.23mm	= with density 1.15 g/cm ³
	148.06mm	= with density 1.20 g/cm ³
	142.39mm	= with density 1.25 g/cm ³
	137.16mm	= with density 1.30 g/cm ³
eff. Immersion depth E'	see diagram	

Not applicable for explosive zone (ATEX)



commentary

¹⁾ corresponds max. operating/test pressure in bar