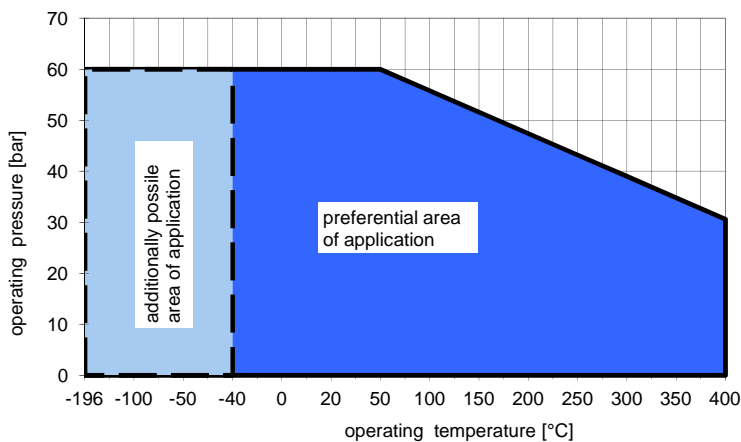


40998-2 ⁽³⁾	
density	0.98 > - 0.54 g/cm ³
pipe min./max. ID ⁽²⁾	66 / 70 mm
theo. immersion depth E	89.3 mm
theo. exposed part of float e	45.0 mm
eff. immersion depth E' ⁽¹⁾	62.4 / 103.5 mm
level deviation ⁽¹⁾	26.9 / -14.2 mm
40998-3 ⁽³⁾	
density	0.54 > - 0.45 g/cm ³
pipe min./max. ID ⁽²⁾	66 / 70 mm
theo. immersion depth E	148.8 mm
theo. exposed part of float e	45.0 mm
eff. immersion depth E' ⁽¹⁾	140.1 / 159.0 mm
level deviation ⁽¹⁾	8.7 / -10.2 mm
40998-4 ⁽³⁾	
density	0.45 > - 0.40 g/cm ³
pipe min./max. ID ⁽²⁾	66 / 70 mm
theo. immersion depth E	208.3 mm
theo. exposed part of float e	45.0 mm
eff. immersion depth E' ⁽¹⁾	200.0 / 216.9 mm
level deviation ⁽¹⁾	8.3 / -8.6 mm
40998-5 ⁽³⁾	
density	0.40 > - 0.37 g/cm ³
pipe min./max. ID ⁽²⁾	66 / 70 mm
theo. immersion depth E	267.8 mm
theo. exposed part of float e	45.0 mm
eff. immersion depth E' ⁽¹⁾	260.8 / 275.1 mm
level deviation ⁽¹⁾	7.0 / -7.3 mm
40998-6 ⁽³⁾	
density	0.37 > - 0.35 g/cm ³
pipe min./max. ID ⁽²⁾	66 / 70 mm
theo. immersion depth E	327.3 mm
theo. exposed part of float e	45.0 mm
eff. immersion depth E' ⁽¹⁾	321.2 / 335.7 mm
level deviation ⁽¹⁾	6.1 / -8.4 mm



technical details

material	Titan Alloy
thickness	0.56 mm
max. operating pressure	60 bar@20 °C
max. test pressure	60 bar@20 °C
min. density	0.350 g/cm ³
length L _n (X * 59.5)	δ mm

For lower densities special floats with additional balls are available.
Interface measurement is possible on request
(max. 10 balls and min. density 0.312 g/cm³)

commentary

- ⁽¹⁾ refer to diagram
- ⁽²⁾ other pipe diameters on request
- ⁽³⁾ Part code 40998-X = number of balls