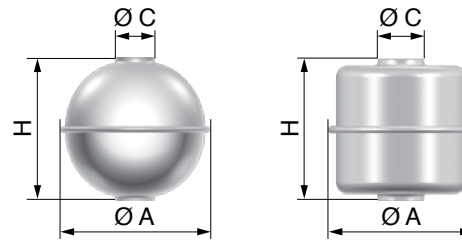


Floats and Process Connections



Floats

(Other floats on request.)

For medium density	Float density	Temperature range	Max. operating pressure	Dimensions in mm			Shape	Order number
				A	H	C		
Stainless Steel 316 Ti								
≥0.95 g/cm ³	<0.85 g/cm ³	- 200 °C to +250 °C	50 bar	43.0	40.0	15.0	Sphere	909115
≥0.85 g/cm ³	<0.75 g/cm ³	- 200 °C to +250 °C	20 bar	43.0	40.0	15.5	Sphere	909130
≥0.70 g/cm ³	<0.60 g/cm ³	- 200 °C to +250 °C	40 bar	52.0	52.0	15.5	Sphere	900013
≥0.60 g/cm ³	<0.50 g/cm ³	- 200 °C to +250 °C	20 bar	52.0	49.0	15.5	Sphere	909109
≥0.45 g/cm ³	<0.36 g/cm ³	- 40 °C to +250 °C	25 bar	83.0	82.0	15.0	Sphere	909229
≥0.70 g/cm ³	<0.60 g/cm ³	- 200 °C to +250 °C	16 bar	43.0	43.0	15.5	Cylinder	909119
≥0.70 g/cm ³	<0.60 g/cm ³	- 200 °C to +250 °C	5 bar	29.5	40.0	12.5	Cylinder	908495
≥0.70 g/cm ³	<0.60 g/cm ³	- 200 °C to +250 °C	1 bar	29.5	40.0	12.5	Cylinder	908528
Titanium								
≥0.50 g/cm ³	<0.40 g/cm ³	- 200 °C to +250 °C	20 bar	50.0	48.0	15.4	Sphere	909113
≥0.40 g/cm ³	<0.30 g/cm ³	- 40 °C to +125 °C	25 bar	83.0	81.0	15.0	Sphere	909140
≥0.50 g/cm ³	<0.42 g/cm ³	- 40 °C to +125 °C	25 bar	98.0	96.0	23.0	Sphere	909177
≥0.69 g/cm ³	<0.59 g/cm ³	- 200 °C to +450 °C	200 bar	60.0	59.0	14.5	Sphere	909205
Hastelloy® C 276								
≥0.70 g/cm ³	<0.60 g/cm ³	- 200 °C to +250 °C	10 bar	46.0	48.0	15.2	Cylinder	909096
Buna								
≥0.45 g/cm ³	<0.38 g/cm ³	- 40 °C to +80 °C	16 bar	40.0	120.0	15.0	Cylinder	909183

Process Fittings

(Other fittings and flanges on request.)

Fittings, Flanges and Threads			
Description	Material	Thread	Order number
Fittings for TORRIX (Ø 12 mm probe tube)			
Screw-in unit	Brass	R 1 ½"	909097
Screw-in unit	316 Ti	G ½"	909092
Screw-in unit (Swagelok®)	316	NPT ½"	909117
Screw-in unit (Swagelok®)	316	G ½"	909093
Fitting for TORRIX 6 (Ø 6 mm probe tube)			
Cutting ring coupling	316 Ti	G ¾"	909250
Flange			
2" ANSI, 150 lbs	316 Ti		909245
DN 25, PN 6, DIN 2527, Form B	316 Ti		909238
DN 50, PN 16, DIN 2527, Form C	316 Ti		909243
DN 63, PN 16, DIN 2527, Form C	316 Ti		909247