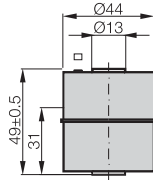


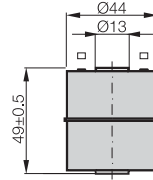
**Floats (Zone 0)**

**BTL2-S-4414-4Z-Ex**  
Cylindrical float Zone 0  
permitted up to specific  
gravity  $\rho \geq 0.7 \text{ g/cm}^3$



Orientation:  
Raised dimple on upper  
side of float

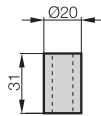
**BTL2-S-4414-4Z01-Ex**  
Cylindrical float Zone 0  
Float density  $\rho = 0.85 \text{ g/cm}^3$   
for liquid interface sensing



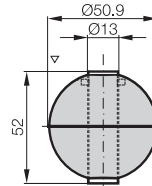
Orientation:  
2 raised dimples on upper  
side of float

**Interface**  
A second float can be added  
to measure the position  
of the interface between two  
liquids, such as oil and  
condensed water.  
Recommended:  
BTL2-S-4414-4Z01-Ex.

**BTL2-A-DH01-E-32-Ex**  
Spacer sleeve for the float:  
BTL2-S-4414-4Z-Ex  
BTL2-S-4414-4Z01-Ex  
BTL2-S-5113-4K-Ex  
The sleeve is included.

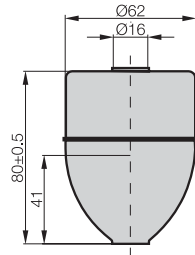


**BTL2-S-5113-4K-Ex**  
Ball float Zone 0  
permitted up to specific  
gravity  $\rho \geq 0.7 \text{ g/cm}^3$



Orientation:  
Raised dimple on upper  
side of float

**BTL2-S-6216-8P-Ex**  
Parabolic float  
usable up to  $\rho \geq 0.6 \text{ g/cm}^3$



Float model	Immersion depths assuming	
	$\rho = 1 \text{ g/cm}^3 (\text{H}_2\text{O})$	$\rho = 0.7 \text{ g/cm}^3 (\text{H}_2\text{O})$
BTL2-S-6216-8P-Ex	$s_s \sim 41 \text{ mm}$	$s_s \sim 57 \text{ mm}$
BTL2-S-5113-4K-Ex	$s_s \sim 26 \text{ mm}$	$s_s \sim 40 \text{ mm}$
BTL2-S-4414-4Z-Ex	$s_s \sim 30 \text{ mm}$	$s_s \sim 39 \text{ mm}$
BTL2-S-4414-4Z01-Ex	$s_s \sim 45 \text{ mm}$	submerges

see page **B.17**

**Adapter flange**

**BTL2-A-AD01-E-00-Ex** 2"/M18×1.5 see page **Ex.2**

**Thread adapter**

**BTL2-A-KL01-E-00-Ex** M18×1.5 see page **Ex.2**

**Magnets (Zone 1)  
for installing in  
hydraulic cylinder**

See page **B.16**

**Processor cards,  
digital displays**

See starting page **BTA.3/5**