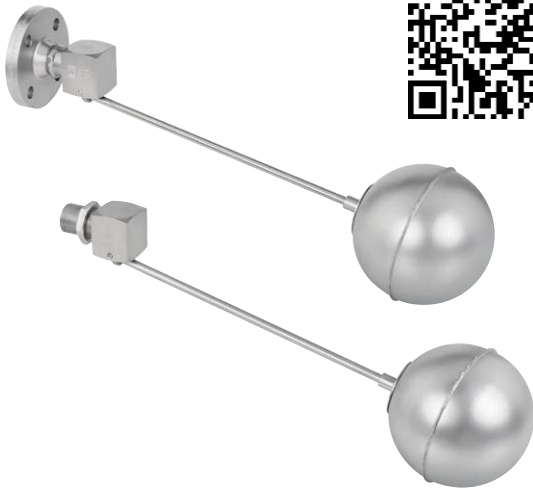


# Float-Buoys

## Float valve





## Buoys



### Mod. 150 EN ASME/ANSI

Connection: Flange  
 DN: 15 to 65  
 Material:  Stainless steel. PN-16  
 Seal:  Silicone's rubber

### Mod. 151 EN ASME/MNPT

Connection: Male thread GAS  
 Male thread NPT  
 R: 3/8" to 2 1/2"  
 Material:  Stainless steel. PN-16  
 Seal:  Silicone's rubber

To control the level of liquids in tanks, deposits, etc.

Depending on version



-60°C to +200°C



16,00 bar



Liquids

### Mod. 152

Material:  Stainless steel

#### Flat:

Ø150x60. Female thread. M10  
 Ø150x60. Sliding (Ø8 mm. internal)  
 Ø200x80 & Ø250x95. Female thread. M10  
 Ø300x115 & Ø350x130. Female thread. M12

#### Cylindrical:

Ø40x50. Male thread. M4  
 Ø40x50. Sliding (Ø4 mm. internal)  
 Ø60x120. Female thread. M6. (With or without Epoxi coating)  
 Ø60x120. Sliding (Ø6 mm. internal). (With or without Epoxi coating)

#### Spherical:

Ø60. Dowel Ø4,5 mm.  
 Ø60. Female thread. M4  
 Ø90. Female thread. M10  
 Ø105. Sliding (Ø18 mm. internal)  
 Ø110 & Ø150. Female thread. M10  
 Ø200 & Ø300. Female thread. M12

Depending on version



-60°C to +200°C



Liquids