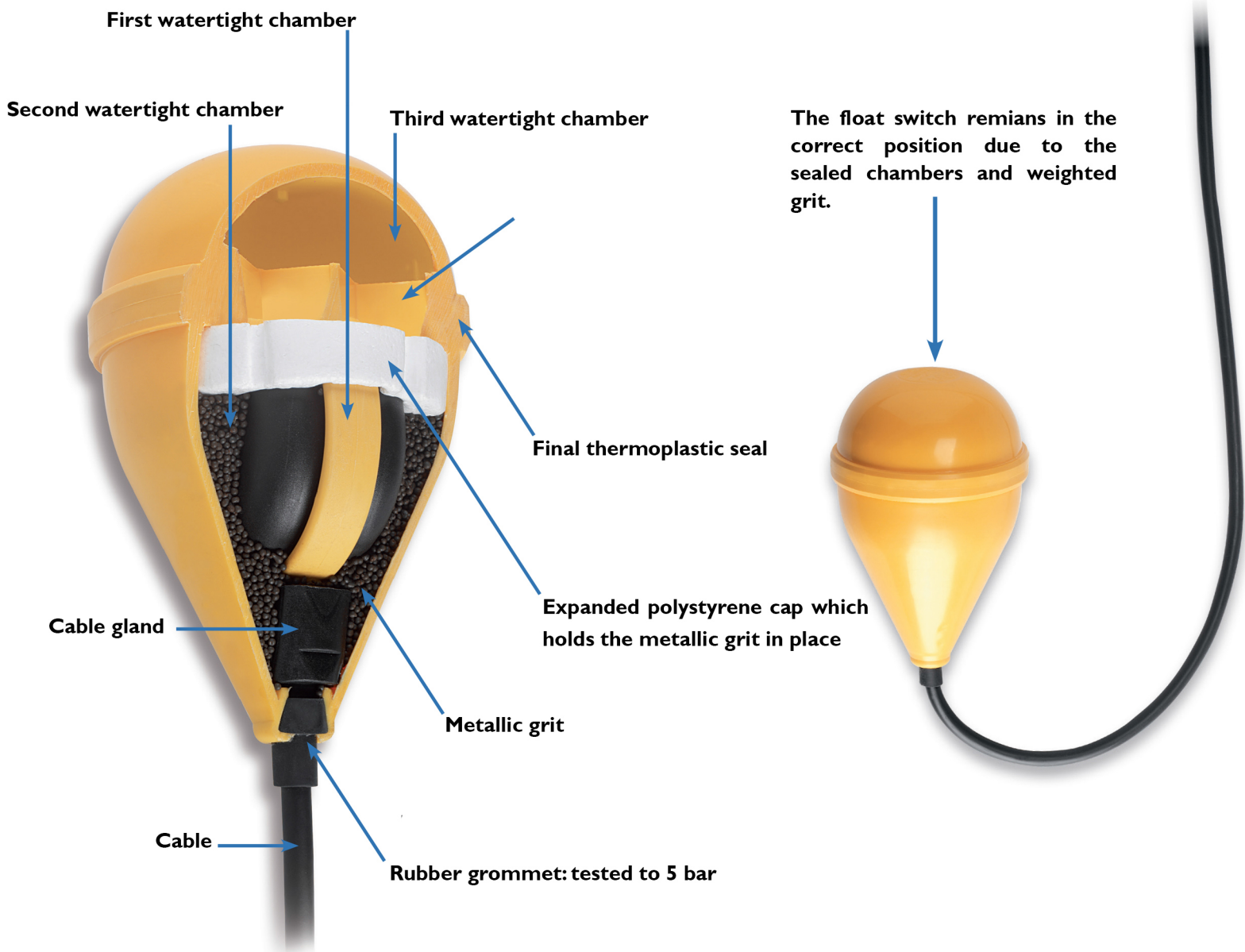
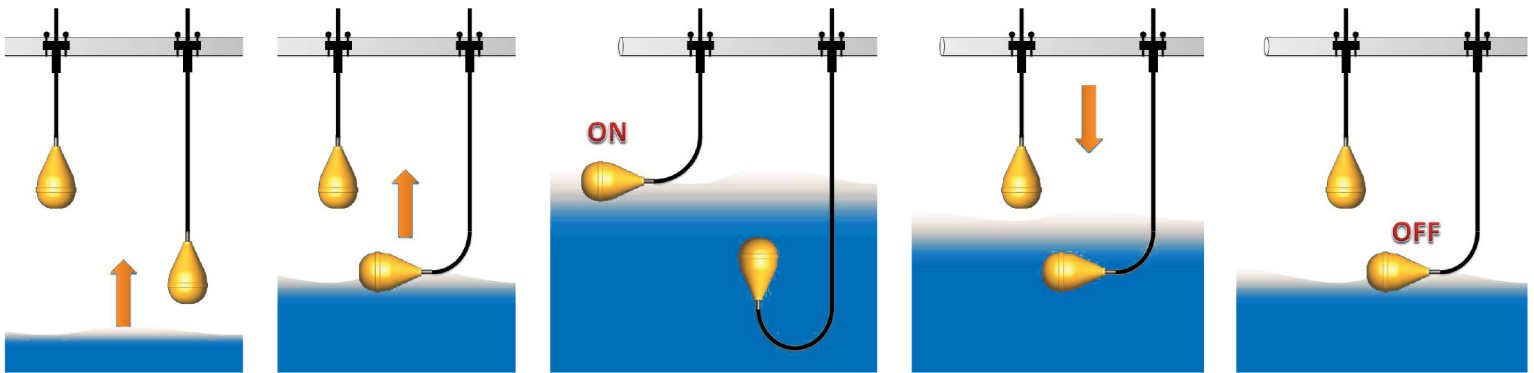


The Taurus float switch is a level regulator which comes with three watertight chambers, the float switch is freely suspended with added trim variation. The Taurus float switch is suitable for use in drainage plants, pumping stations and dirty water systems.

Unlike traditional float switches that sit on the water's surface, the Taurus float switch remains underwater. This is thanks to its unique construction which incorporates an integrated counterweight. The Taurus float switch can be used in tandem with an additional unit, this allows you to set levels for minimum and maximum water levels.





The tank fills...

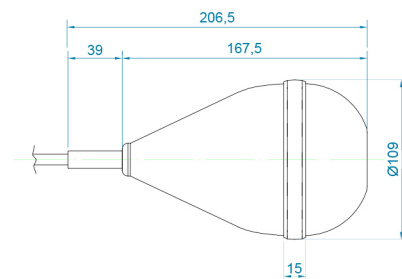
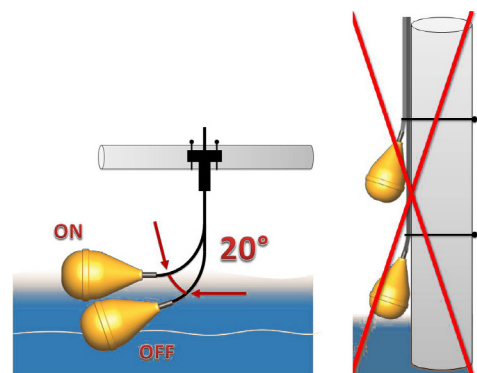
High level starts the pump

The tank drains

Low level stops the pump

CARATTERISTICHE TECNICHE - TECHNICAL CHARACTERISTICS  
 CARACTERÍSTICAS TÉCNICAS - CARACTERISTIQUES TECHNIQUES  
 ТЕХНИЧЕСКИЕ ХАРАКТЕРИСТИКИ

<b>Cable</b>	H07 RN-F 3x1 - Ø 8,8mm (2 functions) H05 RN-F 3X1 - Ø 7,5mm (2 functions) H07 RN8-F 3G1 - Ø 8,8mm (1 function)
<b>Casing</b>	Polipropilene - Polypropylene Polipropileno - Polypropylène Полипропилен
<b>Grommet</b>	EPDM Santoprene
<b>Power Supply</b>	20(8)A 250V
<b>Activation Angle</b>	20°
<b>Max Depth</b>	20 m - 65,6 ft
<b>Temperature</b>	max.+60°C (+140°F)
<b>Specific Gravity</b>	0,95 - 1,05 kg/dm³
<b>Protection Grade</b>	IP 68
<b>Class</b>	I - II



OMOLOGAZIONI  
 CERTIFICATION  
 CERTIFICACIONES  
 HOMOLOGATIONS  
 СЕРТИФИКАЦИЯ

Cavo - Cable - Cable - Câble - Кабель

CE - TUV

3G1 H07 RN-F oil resistant  
 3X1 H07 RN-F (2 functions)  
 3X1 H05 RN-F (2 functions)