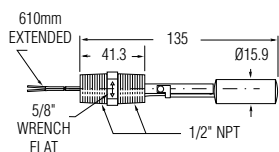


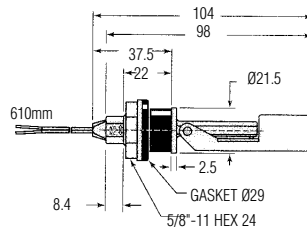




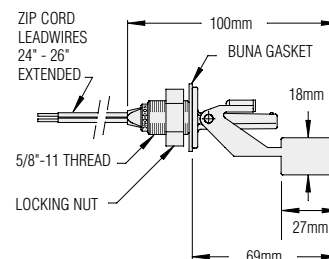
**Type 9**  
External Mounting



**Type 10**  
External Mounting  
Mounts and seals through non-threaded hole Ø22 using an HNBR compression gasket. Wall thickness 0.5 to 4mm



**Type 12**  
External Mounting (NC only)



Specifications

	Type 9	Type 10	Type 12
<b>Materials</b>			
<b>Stem/mounting</b>	316 Stainless Steel	Versaplast Polypropylene** Nylon*	Noryl** 27mm
<b>Float option</b>	316 Stainless Steel/Nylon*/Polypropylene**		
<b>Lead wire jacket</b>	TPE***	TPE***	TPE***
<b>Min. specific gravity of the liquid</b>	0.80 Stainless Steel 0.65 Nylon 0.55 PP	0.80 Versaplast 0.55 PP 0.65 Nylon	0.80 Noryl
<b>Operating temperature -40°C to</b>	150°C Stainless Steel 121°C Nylon 107°C PP	121°C **** Versaplast 107°C PP 121°C Nylon	107°C
<b>Operating pressure Max @ 25°C</b>	20 bar Stainless Steel 7 bar Nylon / PP	3.5 bar	7 bar
<b>Switch SPST</b>	20 VA	20 VA	20 VA
<b>Lead wire gauge (Approx 0.6m long)</b>	18 AWG	22 AWG	22 AWG
<b>Float arc</b>	36mm	53mm	18mm
<b>Protection rating</b>	IP65	IP65	IP65
<b>Weight approx.</b>	150g	90g	70g

\* Not suitable for long term use in water.  
 \*\* Not suitable for Hydrocarbons  
 \*\*\* Thermoplastic Elastomer Zip Cord  
 \*\*\*\* Limited by gasket to 121°C  
 Versaplast (Ryton [80%] + Nylon [20%]) is suitable for both water and Hydrocarbons)

How To Order

	Type 9	Type 10	Type 12
Nylon Float	164850	<b>165900</b>	
Polypropylene Float	164860	<b>165800</b>	–
Stainless Steel Float	164870	–	–
Noryl Float	–	–	191080
Versaplast Float	–	<b>182700</b>	–

Standard Products in **bold**