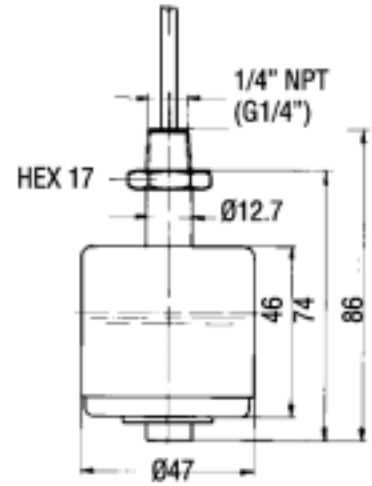


LS-1900



With large float displacement, switch withstands rough service; is suitable for high viscosity Liquids.



RS Part Number: 395-7050
Gems Std P/No: 011-1900

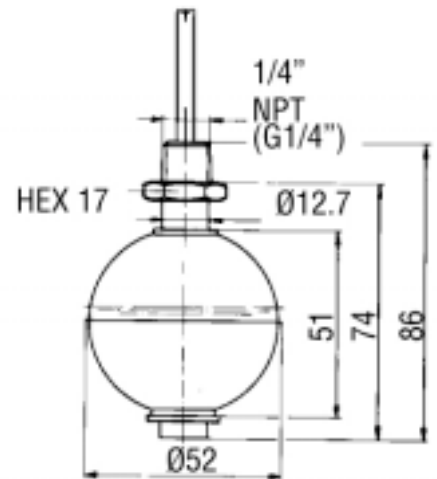
Specification

Material Stem: Brass
 Float: Buna N
 Operating Pressure: 10 Bar
 Temperature: -40 to 80°C (water) -40 to 110°C (oil)
 Depth of immersion (SG1.0): 19mm
 Min SG of Liquids: 0.55
 Reed Switch: SPST 100VA
 Electrical: Cable 1m 0.34mm² PVC
 Mounting: G1/4"
 IP Rating: IP64
 Weight: 110 grams

LS-1950E



Exceptionally accurate and rugged for higher temperatures and in pressurised or corrosive liquids. For oils, water and chemicals



RS Part Number: 395-9343 etc .. (see table below)
Gems Std P/No: 011-1950 etc.. (see table below)

Specification

Material Stem: Stainless Steel
 Float: Stainless Steel
 Operating Pressure: 30 Bar
 Temperature: -40 to 150°C or -40 to 200°C (see table below)
 Depth of immersion (SG1.0): 30mm
 Min SG of Liquids: 0.75
 Reed Switch: SPST 100V or SPDT 20VA (see table below)
 Electrical: PVC cable 0.34mm² Silicone cable 0.5mm² or High temp version – AWG18 PTFE (see table below)
 Mounting thread: G1/4"
 Protection Rating: IP64 (Hi-temp IP60)
 Weight: 125 grams

RS P/No.	Gems Std P/No.	Temperature	Reed Switch	Cable
395-9343	011-1950	-40 to 150°C	SPST	PVC
395-7072	010-3457	-40 to 150°C	SPST	Silicon
395-7088	010-3089	-40 to 150°C	SPDT	Silicon
395-7094	010-0391	-40 to 200°C	SPST	Hi-Temp