

T/E-C Miniature Float Switches



The **T/E-C** series miniature float switches complement our existing range of multi-level float switches.

Designed around the proven and reliable magnet and reed switch principle, these stainless steel float switches can be mounted in the top, bottom or side (via the right angled option) of a tank.

SPECIFICATION

Liquid Types

Liquids compatible with the construction materials; typically diesel, kerosene, petrol, water.

Dimensions

See diagrams.

Electrical

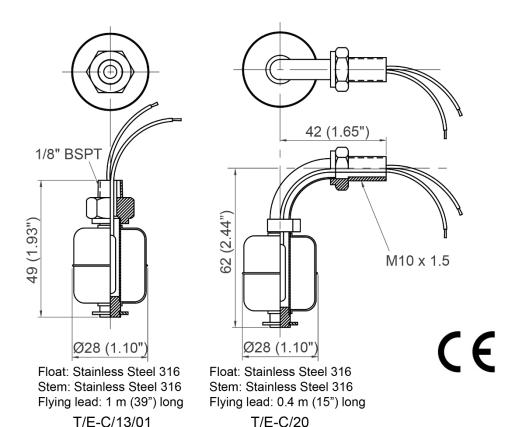
Switching current: 1 A

Switching voltage: 200 VDC / 250 VAC

Environmental Ratings

Operating temperature: $-40 \,^{\circ}\text{C}$ to $+110 \,^{\circ}\text{C}$ (-40 $^{\circ}\text{F}$ to $+230 \,^{\circ}\text{F}$)

Pressure: 20 bar (300 psi)



8.6/25 Rev 3

Since the suitability of these products depends upon a wide range of factors not in our control, Rochester Sensors UK Limited expects and understands that you will conduct the testing and evaluation necessary to determine that these products are suitable for your application. Whilst every effort is made to ensure the above details are correct at the time of printing, Rochester Sensors UK Limited reserves the right to make material changes, and or technical changes without notification.