

## Riko Float Switch

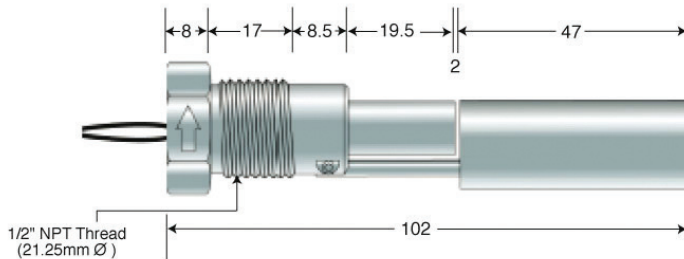


Riko Company has dedicated more than 40 years in developing the high quality float technology. With our creations and challenges, we have developed "Floatnics", which is the combination of float material and electronics. Floats, detecting the levels of the liquids and the boundary level between water and oil, have been highly evaluated around the world.

### PRODUCT FEATURES:

<b>Max. contact capacity</b>	50VA GC/AC
<b>Initial Contact resistance</b>	150mΩ max.
<b>Switching Voltage</b>	600V DC
<b>Max. Voltage</b>	300V DC
<b>Insulation Performance</b>	AC voltage 2kV for 1 minute impulse voltage 6kV
<b>Max. Current</b>	0.5A DC/AC
<b>Insulation Resistance</b>	10mΩ (Min)
<b>Material Stem</b>	SUS304
<b>Material (Float)</b>	SUS304

Code: RFS-12-2



## Foot Switch

Minimise employee safety risks and improve machine performance. Foot switches can be used to turn electrical equipment on and off with the foot.

### PRODUCT FEATURES:

- ▶ Made from robust cast aluminium construction, ensuring longevity
- ▶ Powder Coated finish
- ▶ 85mm entry for steel capped boots
- ▶ Can be screwed to floor or placed for convenience
- ▶ Features gaskets and seals to prevent fluid intrusion
- ▶ Comes complete with entry gland
- ▶ Full range of spares also available
- ▶ 10 Amp 230 volt / 5 Amp 400 volt.
- ▶ IP65



Code: FS10D

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