

This product family is part of the RIS-FLANGE tanklid fittings range, designed to make Forecourts easier and quicker to install, as well as improving standards, decreasing the probability of leaks, and making testing and maintenance easy and safe.

### IMPORTANT NOTE:

The RIS-STOP family of valves are not suitable alternatives for true "shut off valves" and must not be used in continuously pressurised systems.



For more information on available configurations please ask to see our Part Number Matrix.

**The only fail-safe, normally closed and testable mechanical valve available. This valve is part of our RIS-STOP range of above and below ground tank overfill prevention valves.**

- Lower installation costs, can be assembled into tanks at factory
- Reduce vapour growth, fuel aeration and turbulence with optional Diffuser and Air Transfer Valve
- Normally closed valve, suitable for gravity fill installations
- The ONLY fail-safe mechanical valve available - the ONLY in-situ testable valve available
- High gravity flow rates up to 1025 litres per minute
- The ONLY valve operating effectively at very low flow rates (10 litres / minute)
- Normal operating pressure: 0.3 Bar. Flow operating range: 10 - 1025 litres / minute)
- Operating temperature range: -25°C to +60°C
- SIRA certification: ATEX / SIRA 08ATEX9345 TYPE A1 EN13616:2004
- Manufactured in compliance with European Directive 2014/34/EU

#### Materials:

Anodised Aluminium  
Viton A (FKM)  
Delrin (polyacetal)  
Stainless Steel

#### Suitable for:

Petroleum Spirit (including Ethanol Blends up to 90%)  
Diesel  
Bio Diesel / FAME Blends  
AvGas and Jetfuel

#### Document Ref:

DATA-RIS-STOP-3GF-171113  
**Maintenance Instructions**  
MAINT-RIS-STOP-GF  
**Installation Instructions**  
INS-FLOAT-KIT  
and INS-RIS-STOP-3GF