

## Specifications:

### Flow Rates:

10 - 600 litres per minute

### Pressure range:

Effective at up to 8 bar maximum

### Fluid Viscosity:

Effective with fuel / oil viscosity of SAE10 or lower

## 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.



Pt No. RIS-STOP-2SF-R  
(includes 2" weld socket)

Pt No. RIS-STOP-2SF-R-03  
(suitable for oils with a viscosity higher than SAE10)

**Suitable for above ground commercial diesel storage installations, and pressure deliveries. It incorporates many proven RIS-STOP features and now includes a more compact 4-bolt flanged inlet on the body allowing greater maximum tank fluid levels.**

- Cartridge construction for easy installation and access via the 2" tank lid socket supplied
- Very high flow capacity (50% greater than some competitive products)
- Effective at low flow rates (10-600 l/m) pressure delivery up to 8 bar maximum
- Various other configurations of this valve are available
- On-site inspection and testing via access cap without pipework dis-assembly
- No dynamic seals - promoting long service life
- Acts as anti-syphon valve in normally closed position
- Suitable for fuels of SAE10 or lower (other models available for higher viscosity)
- Compatible with all pipe-work brands
- Flexible connectors available: make fitting/servicing easier, remove stress from pipework

### Materials:

Anodised Aluminium  
Viton A (FKM)  
Stainless Steel  
HDPE closed cell foam

### Suitable for:

Diesel  
BioDiesel / FAME Blends

### Document Ref:

DATA-RIS-STOP-2SF-R-190523  
**Installation Instructions**  
INS-RIS-STOP-2SF-R  
**Maintenance / Servicing Instructions**  
MAINT-RIS-STOP-2SF-R