

Quality Engineering Solutions

SPECIFICATIONS:

Flow Rates:

Does not restrict vent pipe-work

Pressure range:

When closed relief valve opens as 0.4 bar



Designed to prevent cross over of product from one tank to another via the vent manifold, whilst also protecting the tank farm from dangerous shock pressures and over pressurisation.

- Protects tank and vent pipework from dangerous shock pressures
- Progressive shut off action without sudden shock pressure build up
- Adjustable float level
- Relief cartridge for preventing over pressurising the tank (0.4 bar setting)
- Part of the RIS-FLANGE range of fittings
- Flanged Tank lid mounted vent valve with 360 degree
- Acts as cross-over protection for tanks and vent manifolds
- Patented design

Materials:

Anodised Aluminium Viton A (FKM) Delrin (polyacetal) Stainless Steel HDPE Closed cell foam

Suitable for:

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

Document Ref:

DATA-RIS-FLANGE2-SCVV-121115

Installation Instructions
INS-RIS-FLANGE2-SCVV

Maintenance / Servicing Instructions
MAINT-RIS-FLANGE2-SCVV