

Quality Engineering Solutions

### **AVAILABLE CONFIGURATIONS:**

Ultra compact Vapour Recovery Adaptor, with retaining chain, cap retaining clip, captive flat Viton A seal and tamper proof operating key.

# Overall height 173mm

The smallest combined VR Adaptor and Flame Arrestor available



Pt No. RIS-FLOW-3-FA-MK2 with optional cap

Retain vapour in your tanks, and protect the site vapour connection point with our new low profile Vapour Adaptor, Flame Arrestor and Cap to promote retention of vapour and prevent dangerous vapour around VR connection points. Securely attached high quality flat Viton A seal allows perfect sealing without risk of losing seal.

- Simple cam locking mechanism with tamperproof access key
- Save cost on lost caps features integral chain and clip
- Extremely low profile adaptor, flame arrestor and cap, overall height 173mm.
- No padlock to seize up
- Integral EN ISO 16852 Flame Arrestor
- Cap includes a captive Viton A flat seal for perfect sealing
- 3" BSP(P) threaded fitting with leather seal

#### Materials:

Aluminium
Viton A (FKM)
316 Stainless Steel
Low friction coating on valve

#### Suitable for:

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

# Document Ref:

DATA-RIS-FLOW-3-FA-MK2-140730

**Installation Instructions** INS-RIS-FLOW-3-FA-MK2

Maintenance / Servicing Instructions MAINT-RIS-FLOW-3-FA-MK2