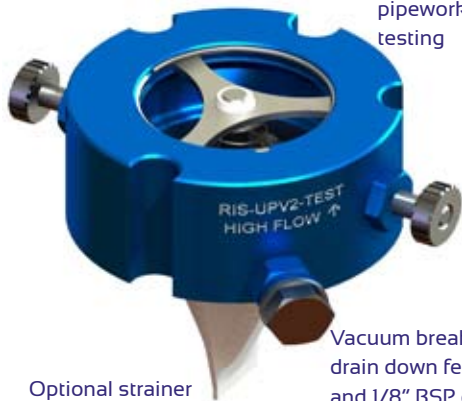


Risbridger

Quality Engineering Solutions

High Flow Testable Under Pump Valve



Lock down clamps for pipework isolation and testing

Vacuum breaker / drain down feature and 1/8" BSP gauge point

Optional strainer



fits to oval two bolt flange or triangular three bolt flange

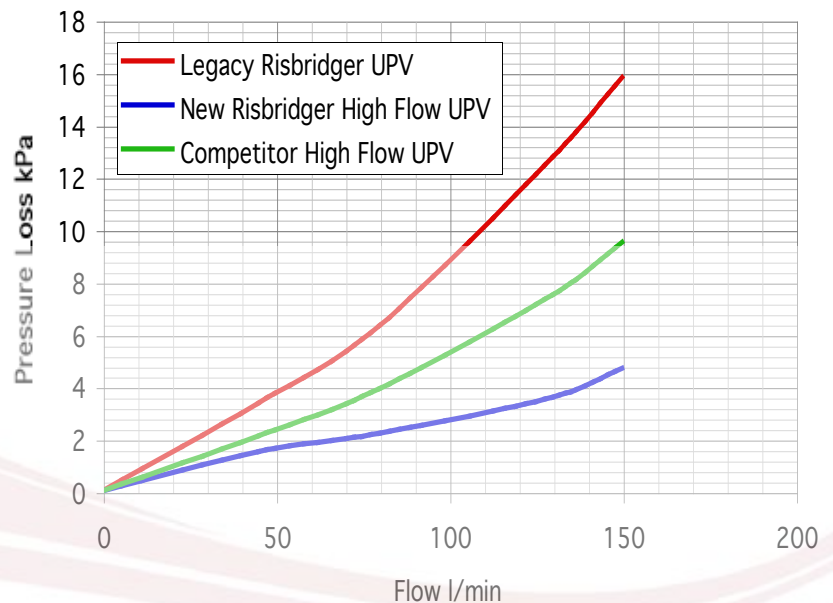
RIS-UPV2-TEST-HF Dimensions:
76mm diameter, 36mm thick.

Fits both 'Oval' 2 bolt flanges AND 'Triangular' 3 bolt flanges.

Operating flow range:
0 l/m - 130 l/m

Operating Temperature:
- 20 to +90 C

Pressure Loss (kPa) against Flow (l/min)



Comparison chart of our new High Flow Under Pump Valve against our old model and a competitors High Flow model.

High flow, low pressure drop, valve allowing flexible fitting arrangements, suitable for fitting to both 2 bolt and 3 bolt flanges:

- High flow capacity: 130 l/m
- Includes vacuum breaker, drain down feature and 1/8" BSP gauge point
- Testable - includes above features AND poppet lock down clamps
- Allows isolation and testing of pipework without disassembly of suction lines
- Compatible with all pipe-work brands
- Flexible connectors available: make fitting/servicing easier, removes pipework stress

Materials:

Anodised aluminium
Viton A (FKM)
Delrin
Stainless Steel

Suitable for:

Diesel
BioDiesel
Petroleum Spirit
Ethanol Blended Petroleum

Document Ref:

DATA-RIS-UPV2-TEST-HF

Installation Instructions

DOC.RIS_UPV_TEST.002.pdf

Maintenance Instructions

MAINT-RIS-UPV

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