

olivervalves

INSTRUMENT VALVE AND DOUBLE BLOCK & BLEED VALVE SOLUTIONS

reliability
under
pressure



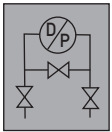
www.valves.co.uk

THREE VALVE MANIFOLDS

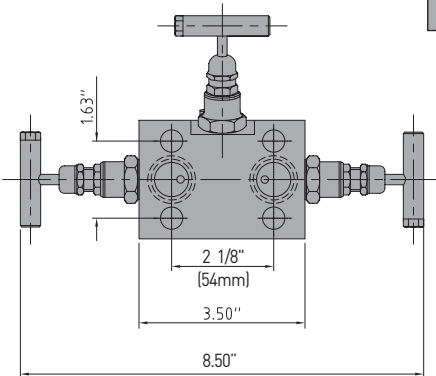
Y35 TYPE



Direct mounting flange to flange.



1.5kg



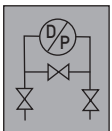
Width 1.25"

Note: Kidney flanges in many styles are optional

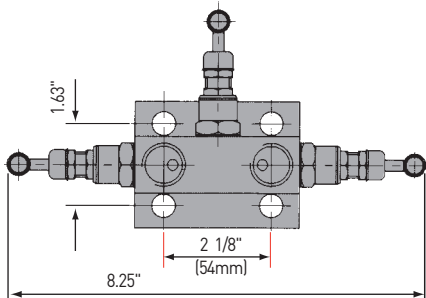
T34 TYPE



Direct mounting pipe to flange.



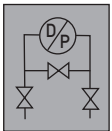
1.5kg



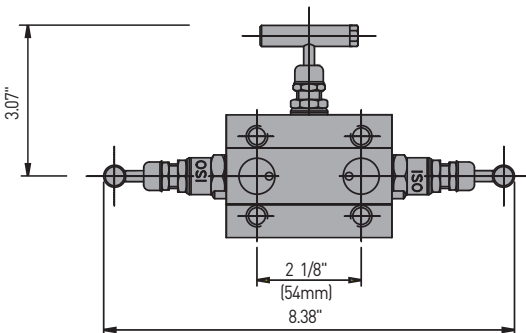
H33 TYPE



Direct mounting flange to flange.



2.0kg



Note: Kidney flanges in many styles are optional



reliability
under
pressure

quality

Accredited to ISO9001:2000, The Oliver Valve companies are able to offer complete component traceability across a wide range of instrumentation, pipeline valves and accessories. Comprehensive in-house facilities satisfy both production and special testing requirements including:

- Hydrostatic testing
- Nitrogen gas testing
- Cryogenic testing
- High temperature testing
- Helium leak detection
- L.P.I. & M.P.I. NDT methods
- Fire testing BS6755 Pt2, API607/4
- Oxygen clean facilities
- Low pressure testing
- Blasting and painting facilities



LLOYD'S 0870012/A



REGISTRATION NUMBER 40697



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Oliver Valves Limited Parkgate Industrial Estate
Knutsford Cheshire WA16 8DX England
T +44 (0)1565 632 636 F +44 (0)1565 654 089
E sales@valves.co.uk www.valves.co.uk



www.valves.co.uk

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