

Product Data Sheet

L Type Barstock DBB Valve Pipe to Pipe



Machined from a barstock body, this valve features two inline ball pattern primary and secondary isolating valves and a ball vent valve.

Ball valve bore size 10mm, 14mm or 20mm

Ideal for injection, sampling and double block and bleed for an instrument.

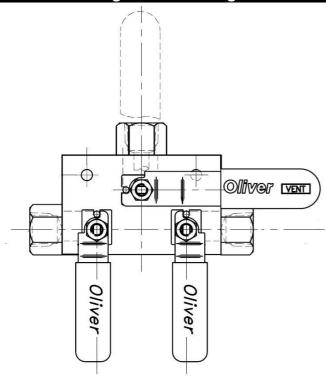
Key Features of the Oliver L Type Barstock DBB Valve Pipe to Pipe

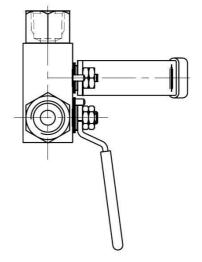
- Compact barstock double block and bleed valve
- Anti-blowout spindle
- Reduced bore valve
- Each valve traceable by unique number
- Cam inter-lock option available

Standard Specification

- Maximum Pressure 6000psi
- Maximum Temperature 200℃
- Soft seated ball valve

General Arrangement Drawing





Oliver Valves Ltd, Parkgate Industrial Estate, Knutsford, Cheshire, WA16 8DX. United Kingdom. T: +44 (0)1565 632636 E: <u>sales@valves.co.uk</u>. W: <u>www.valves.co.uk</u> © Oliver Valves Ltd 2009

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Ordering Code

(Typical example) → Model / Type	DBB/L	/	S	/	X	/	50F/50F/50F	/	FS/HL/NA
Barstock, 3 ball in line pattern									
Material									
S – 316 Stainless steel BSEN 10088 Other materials available on request	1.4404								
Bore									
X – 10mm Y – 14mm Z – 20mm									
Inlet / Instrument / Vent									
Connection size $25 - \frac{1}{4}^{"}$ $38 - \frac{3}{8}^{"}$ $50 - \frac{1}{2}^{"}$ (std process/instrument & ven $75 - \frac{3}{4}^{"}$ $10 - 1^{"}$ Process connection (NPT standard) BP - BSP parallel pipe thread BS277 BT - BSP taper pipe thread BS21 - 19 Connection type F - Female thread (std instrument/ven M - Male thread	9-1986 985								

Options

PK – Peek seats 2H – 2 mounting holes HL – Handle locking **Standard** NA – NACE MR-01-75 (latest revision) (EN1A carbon steel to NACE not available) FS – Firesafe to API 607 and BS 6755 Part 2 10mm bore – PTFE/KEL-F seats (200°C max) 14mm bore – Peek seats (240°C max) 20mm bore – Peek seats (240°C max)

Rev 1.1