

Diverter Valve – Double "L" Port

Features:

- Diverter Valve four ways suitable for changing flow directions
- Special design for avoiding the stop of the flow during the valve switching
- Suitable for all type of fluids abrasive included



Technical sheet

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| Sizes: | 4"- 36" |
| Pressure classes: | ASME 150-4500 API 2000- 15000 |
| In compliance with: | API 6D API 6A ASME B16.34 PED |
| Material of construction: | Carbon Steel Low Temperature Carbon Steel Stainless and Duplex Stainless Steel Exotic Alloys |
| Overlays: | Alloy 625 Tungsten Carbide Stainless Steel Chromium Carbide Stellite ENP |
| Options: | Leak detection system, on request Soft or Metal Seated Single or Double Piston Effect seats Overlay on Sealing Surface only Fully Internal Cladding NACE MR 01-75 |