

Diverter Manifolds

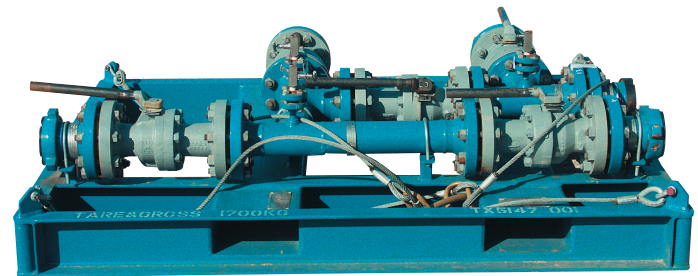
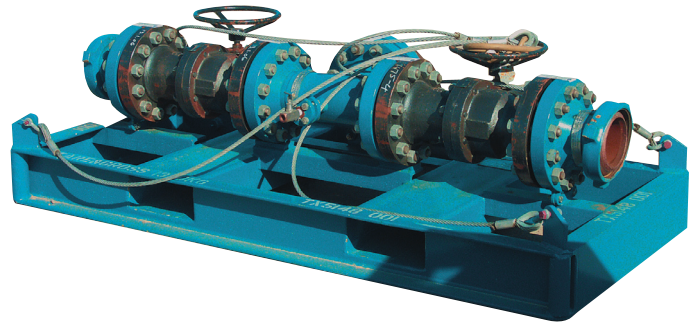
The diverter manifold is used to direct produced fluids to a desired routing within the process system.

Expro's standard diverter manifolds are component designs consisting of two or four manual gate or ball valves.

Gas and Oil diverter manifolds have an inlet and two outlets and are typically used to direct produced gas and fluids to the port or starboard burners.

A four-way diverter is used to enable produced fluids to be directed to numerous locations within the process system.

Diverter manifolds can be supplied in various sizes and pressure ratings to meet specific applications



Applications:

Onshore and offshore oil and gas well testing, and clean up operations

Features & Benefits:

- Small footprint
- Compact design
- Skid mounted
- Designed and manufactured to operate reliably in hostile environments

Technical Specifications:

Working Pressure PSI (Bar)	1,440/2,000 (100)	5,000 (345)	15,000 (1035)
Temperature Operating Ranges	-20°F – 50°F	-20°F – 50°F	-20°F – 250°F -50°F – 400°F
Size nominal ID	2", 3", 4" and 6"	3", 4" and 6"	4"
Design Codes and Service	ANSI B31.3 & NACE MR-10-75	API 6A, ANSI B31.3 & NACE MR-10-75	API 6A, ANSI B31.3 & NACE MR-10-75

Note: The above design codes are for guideline purposes only. For specific information and any additional codes applicable to comply with region specific standards please consult your local Expro representative.