



1.6 Two Inch System Service Valve Kits

Service valves are required to connect the retriever tool to the Access Fitting to be serviced; its primary function is to contain the line pressure whilst the monitoring probe/injection device is replaced or removed.

Designed for ease of use in connection with a Retriever Tool, Service Valves are ball type valves with full opening port and feature two Bleed Valves which permit easier operation at high pressures. One valve allows pressure equalisation on both sides of the valve, thus allowing the valve to be opened without torque problems. The second valve allows pressure or product to be bled to atmosphere or for product sampling.

All service valves comply with NACE MR-0175 (92 Rev) requirements for materials suitable for use in sour service conditions.



Service Valves are available rated for 250 bar (3600psi) and 400 bar (5700psi). Service Valves rated 250 bar are extremely compact with a total weight of 23 kilos.

How to order:

- Service Valve Kit – 250 Bar – Part No 700187
- Service Valve Kit – 400 Bar – Part No 700191

Spare Parts		
Description	Pressure Rating	Product Code
Service Valve Repair Kit	250 Bar (3600 psi)	700051
Service Valve Seal Kit	250 Bar (3600psi)	700052
Service Valve Repair Kit	400 Bar (5700psi)	700053
Service Valve Seal Kit	400 Bar (5700psi)	700054