

Introduction to The Oliver Valves Group

The Oliver Valves Group, which is over 22 years old, is based in Knutsford, England and is privately owned by the Oliver family. We supply to main blue chip petrochemical companies in over 50 countries through our distributor network and our own sales offices.

• **Oliver Valves Ltd (Instrument Valves) innovative designs of:-**

High Pressure Needle Valves and Manifolds to 15,000 psi	Cryogenic Needle Valves (from minus 200°C)	Double Block and Bleed Valves (Modular)
Close Coupled Transmitter Manifold System	Miniature Needle Valves and manifolds	Sampling and Injection Valves
Modular Mounting System	Air Headers and Distribution Manifolds	Gauge Block Monoflange Valves
Coplaner Manifold System	Gauge Protectors, Relief Valves, Gauge Syphons, Snubbers and Adaptors, and Check Valves	Slimline Primary Isolate Valves
Low Pressure Ball Valves (1,000 psi, 3,000 psi)	Rising Plug Valves	Root Valves for Primary Isolation
High Pressure Ball Valves and Manifolds (6,000-15,000psi)	Double Block and Bleed Valves (Forged)	Twinsafe Double Block and Bleed Valves (upto 2" bore)
Severe Service Valves (to 650°C)		

• **Oliver Valvetek Ltd (Subsea Valves) innovative designs of:-**

Small Bore Needle Valves	Trunnion Mount Ball Valves	Relief Valves
Medium Bore Needle Valves	Manually Operated (Diver/ROV) Gate Valves	Non-Return Valves
Large Bore Needle Valves	Hydraulically Operated Gate Valves	
Floating Type Ball Valves	Hydraulically Actuated Gate Valves	

• **Oliver Twinsafe Valves Ltd (Piping Valves) innovative designs of:-**

- Standard ANSI B16.10 Length Twinsafe Double Block and Bleed Valves from 3" to 12" size full bore
- Non Standard Length Twinsafe Double Block and Bleed Valves from 3" to 12" size full bore
- Exotic Material single Isolate Ball Valves from 1" to 12" size bore
- Pig Valves from 1" to 12" bore size