

Hydraulic Accessories | Manifolds / Gauge

Simplex Hydraulic Oil

Model Number	Hydraulic Oil Qty.
A01	1 Gallon
A05	5 Gallon
A055	55 Gallons

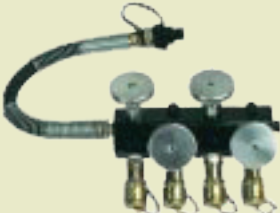
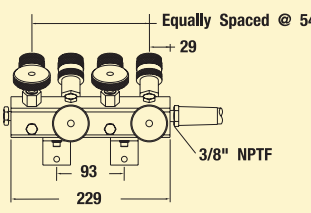

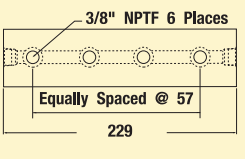

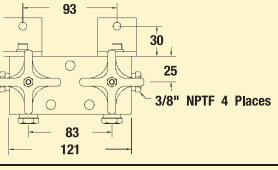


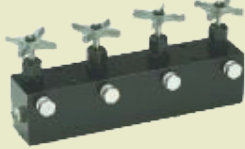
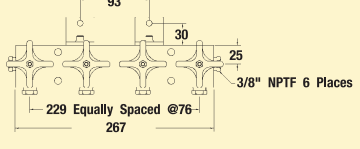


Use special, high pressure formulated, premium grade oil for all Simplex hydraulic products.
High viscosity index ensures maximum lubricity over a wide range of operating temperatures.

Simplex Hydraulic Oil








Viscosity Index	100 min.
VIS, SSU @ 100° F	150 -155
VIS, SSU @ 210° F	45 - 50
VIS, SSU @ 0° F	< 15,000
Pour Point	-50° F
Flash Point	400° F
Aniline Point	204.8° F
Includes: Anti-Foam, Anti-Rust and Low Temperature Additives	

High Pressure Manifolds

	Pump Mounted 4 Cylinder Control Manifold Kit: The M1 control manifold incorporates (4) station shut-off/flow control valves, 18" hose, gauge port, (4) high flow couplers and pump mounting hardware. Two or more manifolds can be coupled together for larger systems. For replacement hose order #89521	
	Pump Mounted 4 Cylinder Manifold Kit: The M2 manifold includes 18" hose and pump mounting hardware. Two or more manifolds can be coupled together for larger systems. For replacement hose order #89521	
	Pump Mounted 2 Cylinder Control Manifold Kit: The M2A control manifold incorporates (2) station shut-off/flow control valves. Two or more manifolds can be coupled together for larger systems.	
	6 Port Inline Hex Manifold: The M3 inline hex manifold features (6) - 3/8" NPTF threaded ports & mounting holes.	
	Pump Mounted 4 Cylinder Control Manifold Kit: The M4 control manifold incorporates (4) station shut-off/flow control valves. Two or more manifolds can be coupled together for larger systems.	

Green shading reflects rental inventory.

3/8" NPTF High-Pressure 10,000 PSI Fittings

Hex Nipple	3" Nipple	6" Nipple	90° Elbow	90° St. Elbow	3/8" M to 1/4" F	Tee	Coupling	Cross	1/4" M to 3/8" F
									
F1	F3	F6	F7	F9	F10	F11	F13	F15	F17