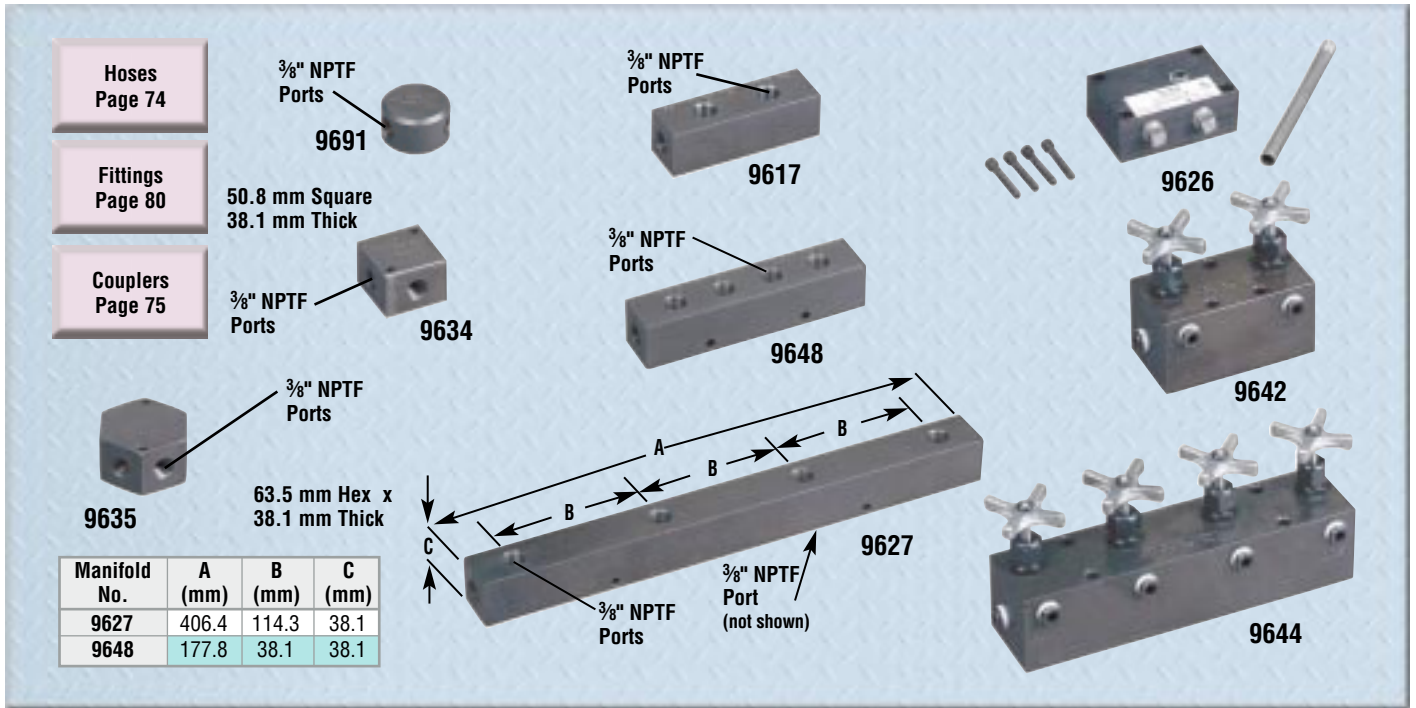


Manifolds

Remote and pump mounted



No. 9691 – “Y” Manifold

Extremely useful when connecting two hydraulic cylinders to a single line. Has three $\frac{3}{8}$ " NPTF ports. Wt., 0.5 kg.

No. 9634 – Manifold block

This manifold is for multiple-cylinder installation, has four $\frac{3}{8}$ " NPTF ports and two 6.4 mm mounting holes. Wt., 0.7 kg.

No. 9635 – Manifold block

This hex-shaped manifold offers extra versatility, has six $\frac{3}{8}$ " NPTF ports and two 6.4 mm mounting holes. Wt., 0.9 kg.

No. 9617 – Manifold block

When a multiple-cylinder installation is required, this manifold is invaluable. Has six $\frac{3}{8}$ " NPTF ports to handle larger multiple-cylinder systems. Wt., 1.4 kg.

No. 9648 – Manifold block

This 177.8 mm long manifold block has seven $\frac{3}{8}$ " NPTF ports and two 6.4 mm mounting holes. Wt., 1.2 kg.

No. 9627 – Manifold block

This 406.4 mm long manifold block allows you to mount the 9575 or 9596 valves without interference. Has seven $\frac{3}{8}$ " NPTF ports and two 6.4 mm mounting holes. Wt., 2.7 kg.

No. 9626 – Pump mounted manifold block

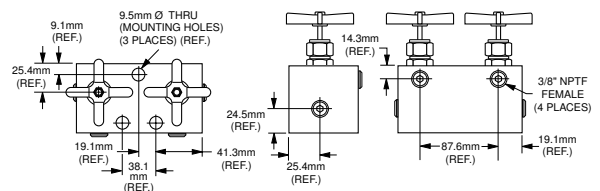
It converts Power Team pumps with pump mounted valves for use with remote mounted valves. This manifold block is subplate mounted on the pump cover plate and provides $\frac{3}{8}$ " NPTF pressure and return ports. Maximum operating pressure is 700 bar. and maximum recommended flow rate is 19 L/min.

Note: If used on PE30 or PG30 series pump, 12.7 mm longer mounting screws are required. Order four (4) No. 11956 screws separately.

■ 9642 and 9644 Manifold blocks with needle valves

For independent multiple-cylinder operation, feature needle valves for precise manual control. Designed for remote-mounted applications, they can be used with all Power Team gas, air or electrically driven hydraulic pumps.

No. 9642 – Manifold with two needle valves for control of two cylinders. Has four $\frac{3}{8}$ " NPTF ports. Wt., 3.7 kg.



No. 9644 – Manifold with four needle valves for control of four cylinders. Has six $\frac{3}{8}$ " NPTF ports. Wt., 7.4 kg.

