



Manufacturers Of Custom and Standard Hydraulic Fittings and Adapters Since 1946

Full Standards Catalog Available At :
www.piperindustries.com

Piper Industries offers a wide variety of standard and customized configurations to meet your application needs at a very competitive price. Piper manufactures a full line of hydraulic fittings and adapters ranging from 1/8 inch to over 2 inches in size. Types of fittings include SAE JIC 37 degree flare, o'ring, pipe, swivel, bulkhead, hose barb, flange, metric, brazed tube, and high pressure flat faced o'ring fittings. Fittings are available in bar stock as well as forged. All standard Piper fittings meet or exceed SAE J514 and SAE J1453 specifications.

Piper Industries specializes in custom non-catalogued items offering unlimited combination configurations to meet your unique requirements.

- Very Competitive Pricing
- Large Standard Inventory
- On Time Delivery
- Vendor Managed Inventory Systems
- Returnable Packaging Programs
- Custom Labeling
- ASN Advanced Shipping Notice
- Shipping and Tracking Notification
- Online EDI Capabilities
- Fast Shipping For Stock Parts
- Part Number Cross Reference Capabilities
- Online Standards Catalog
- Experienced Technical Engineers On Site
- CAD System
- 3D Printing Capabilities
- Short Lead Time
- Global Sources
- Fast Friendly Customer Service

Special Fittings



Check Valves



Flange Fittings



Forged



Manifold Blocks



Power Port / Power Seal



U.S. Patent No. US 7,032,934 B2

Stud Weld



Braze-On



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Special and Custom Manifolds and Compound Fittings.

Here are just a few examples of the many special manifolds and compound fittings designed and manufactured by Piper Industries, Inc. to solve specific problems.

In each case, a single manifold or fitting replaced an assembly of several parts. The savings in such situation can be quite dramatic when all factors are considered. In just one instance, a single special steel fitting replaced 5 brass fittings and a 20 minute assembly job. This saved money in purchasing, inventorying, and handling of the 5 separate fittings, and the need to maintain a parts inventory for the built up fitting.

Piper special manifolds and fittings also greatly reduce the potential for leaks by eliminating numerous unnecessary joints, therefore reducing production and field problems.

If you are currently "assembling" a fitting in your production process, we can reduce your inventory and purchase costs, save you labor time and reduce field problems.



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