

Custom Tube Fabrication

Custom Manufacturing Capabilities:

Markets are shifting to replacing sections of hose with hard plumbing. These custom projects can include tube fabrication and fittings not found anywhere else. Using custom tube and compound assemblies can reduce your overall costs and eliminate warranty issues. Completely custom products are available from a dedicated Parker Hose Products Division facility.

Using standard Parker hoses, fittings and tubing, our experts create custom tube and compound assemblies that exactly match your specifications to provide increased durability and reliability.

Organized to provide fast quotes and highly responsive service, our Custom Manufacturing department can produce a single critical piece or production quantities to meet your needs, quickly and efficiently.

Contact our staff to talk about creating the best in customized, leak-free assemblies for your needs. Call:

1-888-882-1202 Fittings
- or -
1-866-703-8823 Tube Fabrication



Make the Right Connection

At Parker's Hose Products Division, we believe the best hose for your operation is the one that gets the job done right. We offer the most comprehensive line of hoses and all the fittings and options you'll need.

The right hose is available for your application including hoses featuring:

- A variety of abrasion resistant cover choices
- Maximum flexibility
- A wide range of media compatibility
- Hoses made specifically for high and low temperatures, excellent bendability and abrasive environments

These characteristics make Parker the hose supplier of choice for:

- Construction Equipment
- Mobile Hydraulic Systems
- Agricultural Machinery
- Forestry Equipment
- Materials Handling
- Machinery
- Injection Molding
- Automotive Plants
- And many other applications



Your Global Resource

We have global resources to help keep your operations running. From manufacturing sites throughout the U.S. and around the world to ParkerStores – our retail locations that provide a complete hose and fittings inventory – to the Hose Doctors – Parker's premier mobile service program that provides 24/7 service and technical troubleshooting to get you up and running again.



Your Partner for Success

From help with product selection to creating a custom project specifically for your needs, our team of Parker professionals is ready to assist you with engineering support, fluid connector systems design and more.

We offer the broadest range of hoses and fittings and look forward to helping you find the right solution for your application.

Hose, Fittings, and Equipment Quick Reference Guide for Catalog 4400



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Hose Products Division
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Wickliffe, OH 44092 USA
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Fax: (440) 943-3129
Web site: www.parkerhose.com

Parker Fluid Connectors Regional Sales Offices & Service Centers

**Central Region
Sales Office &
Service Center**
Hiawatha, IA
(319) 393-1221
(319) 393-1224 FAX

**Cleveland Region
Sales Office
Service Center**
Cleveland, OH
(216) 896-2404
(216) 896-4022 FAX
Toledo, OH
(419) 878-7000
(419) 878-7001 FAX
(419) 878-7420 (FCG Kit
Operations) FAX

**Great Lakes Region
Sales Office
Service Center**
Oitose, MI
(269) 694-2550
(269) 692-6634 FAX

Louisville Service Center
Louisville, KY
(502) 937-1322
(502) 937-4180 FAX

**Minneapolis Region
Sales Office
Service Center**
Minneapolis, MN
(952) 469-5000
(952) 469-5729 FAX

**Oshkosh, WI
Service Center**
(920) 426-8471
(920) 426-8570

**Northeast Region
Sales Office**
Trenton, NJ
(609) 586-5151
(609) 586-3149 FAX

**Pacific Region
Sales Office &
Service Center**
Portland, OR
(503) 283-1020
(503) 283-2201 FAX
Buena Park, CA
(714) 522-8840
(714) 994-1183 FAX

**Southeast Region
Sales Office
Service Center**
Greensboro, NC
(336) 373-1761
(336) 373-9069 FAX for Sales Office
Conyers, GA
(770) 929-0330
(770) 929-0230 FAX

**Southwest Region
Sales Office**
Mansfield, TX
(817) 473-4431
(817) 453-8022 FAX

**Canada
Sales Office &
Service Center**
Grimsby, ONT
(905) 945-2274
(905) 945-3946 FAX
(Contact Grimsby for other
Service Center locations.)

Your complete source for quality tube fittings, hose & hose fittings, brass fittings & valves, quick-disconnect couplings, and assembly tools, locally-available from a worldwide network of authorized distributors.

Fittings & Couplings: Available in inch and metric sizes covering SAE, BSP, DIN, GAZ, JIS, and ISO thread configurations, manufactured from steel, stainless steel, brass, aluminum, nylon, and thermoplastic.

Hose, Tubing, and Bundles: Available in a wide variety of sizes and materials including rubber, wire-reinforced, thermoplastic, hybrid, and custom compounds.

Worldwide Availability: Parker operates Fluid Connectors manufacturing locations and sales offices throughout North America, South America, Europe and Asia-Pacific.

For information, contact the nearest Regional Sales office listed, or **call toll-free...
1-800-C-PARKER
(1-800-272-7537)**



Hose, Fittings, and Equipment

Quick Reference Guide

Bulletin 4400-B13
May 2007



Offer Of Sale

The items described in this document are hereby offered for sale by Parker Hannifin Corporation, its subsidiaries or its authorized distributors. This offer and its acceptance are governed by the provisions stated in the "Offer of Sale."

Parker **Parker Safety Guide for Selecting and Using Hose, Tubing, Fittings and Related Accessories**
Parker Publication No. 4400-B13
Revised: May, 2002

WARNING: Failure or improper selection or improper use of hose, tubing, fittings, assemblies or related accessories ("Products") can cause death, personal injury and property damage.

- Fittings thrown off at high speed.
- High velocity fluid discharge.
- Explosion or burning of the conveyed fluid.
- Electrocuting from high voltage electric powerlines.
- Contact with suddenly moving or falling objects that are controlled by the conveyed fluid.
- Injections by high-pressure fluid discharge.
- Dangerously whipping Hose.
- Contact with conveyed fluids that may be hot, cold, toxic or otherwise injurious.
- Sparking or explosion caused by static electricity buildup or other sources of electricity.
- Sparking or explosion while spraying paint or flammable liquids.
- Injuries resulting from inhalation, ingestion or exposure to fluids.

Before selecting or using any of these Products, it is important that you read and follow the instructions. Only Hose from Parker's Stratoflex Products Division is approved for in flight aerospace applications, and no other Hose can be used for such in flight applications.

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