



**Features**

- Parker 10 Series couplings are the original Tru-Flate design.
- This unique design has been field proven as a long lasting, high performance coupling especially when used with pneumatic tools.
- Standard seals are Buna-N (Nitrile). See the Coupling Selection and Ordering Information Guide at the beginning of Section A and the Fluid Compatibility Chart at the end of this catalog for optional materials.

**Specifications**

| Body Size (in.)                 | 1/4                    | 3/8     | 1/2     |
|---------------------------------|------------------------|---------|---------|
| Rated Pressure (PSI)            | 300                    | 300     | 300     |
| Temperature Range (Std. seals)* | -40° to +250° F.       |         |         |
| Locking Device                  | 4 balls                | 8 balls | 8 balls |
| Vacuum Data (inches Hg)         | <b>Not recommended</b> |         |         |
| Disconnected (coupler only)     | <b>Not recommended</b> |         |         |
| Connected                       | 27.4                   | 27.4    | 27.4    |

\* See Coupling Selection and Ordering Guide for Optional Seals  
See **Coupling Repair Kits** Table on introduction page to General Purpose - Manual Connect Couplers.

**How to Order Information**

The standard 1/4" 10 Series features a brass coupler with a steel valve. Larger sizes include an all steel construction with brass also available. To order a 3/8" or 1/2" coupler with a brass body and steel sleeve, add the prefix "B" to the steel part number, Example: B15.

Add the suffix "N" as well as the "B" prefix to order an all brass coupler with stainless steel locking balls and springs, Example: B15N.

All-brass couplings should be used to avoid corrosion from moisture. Consult factory for specific recommendations.

Available with Sleeve-Lok (See Coupler Options). To order, add the suffix "SL" to the part number, Example: 15-SL.

Available for 1/4" 10 Series couplers is a Grip-Ring Sleeve (See Coupler Options). To order add the suffix "R" to the part number, Example: B13R.

**Performance**

