



1833
1835



1834
1836



1837-6



1838
1840



1837
1839



1836-6



1796-6



1797-6



1813
1815



1814
1816



1855
1857
1859



1858
1860

H-STYLE INDUSTRIAL INTERCHANGE SERIES 3/8" BASIC SIZE

- H-style coupler bodies steel, plated to resist rust
- H-style plugs are case hardened steel plated to resist rust
- Maximum inlet pressure: 300 PSI
- Maximum temperature: 250° F
- Air flow: 67 SCFM
- Seals: Buna-N

WARNING: COUPLERS IN THIS SECTION ARE FOR USE WITH SHOP AIR ONLY.

H-STYLE COUPLERS

Part No.	Connection
1833 / S 1833	1/4" NPT female
1834	1/4" NPT male
1835 / S 1835	3/8" NPT female
1836 / S 1836	3/8" NPT male
1836-6	3/8" hose barb
1796-6	3/8" push on & lock hose barb

H-STYLE PLUGS

Part No.	Connection	Note
1839 / S 1839	1/4" NPT male	2/cd
1840 / S 1840	1/4" NPT female	2/cd
1837 / S 1837	3/8" NPT male	2/cd
1838 / S 1838	3/8" NPT female	2/cd
1837-6	3/8" hose barb	
1797-6	3/8" push on & lock hose barb	

Replacement parts H-style:

1831 H-STYLE COUPLER REPAIR KIT

G-STYLE INDUSTRIAL INTERCHANGE SERIES 1/2" BASIC SIZE

- G-style coupler bodies are steel, plated to resist rust
- G-style plugs are case hardened steel, plated to resist rust
- Maximum inlet pressure: 300 PSI
- Maximum temperature: 250° F
- Air flow: 99 SCFM
- Seals: Buna-N

WARNING: COUPLERS IN THIS SECTION ARE FOR USE WITH SHOP AIR ONLY.

G-STYLE COUPLERS

Part No.	Connection
1813	3/8" NPT female
1814	3/8" NPT male
1815 / S 1815	1/2" NPT female
1816 / S 1816	1/2" NPT male

G-STYLE PLUGS

Part No.	Connection
1855	1/4" NPT male
1859	3/8" NPT male
1860	3/8" NPT female
1857	1/2" NPT male
1858	1/2" NPT female

Note: G-style couplers will work with G-style Industrial Interchange & Parker/Tru-Flate plugs.

Replacement parts G-style:

1811 G-SYLE COUPLER REPAIR KIT