

## Pneumatic Quick Couplings

## General Purpose – Push-To-Connect HF Series Industrial Interchange



### Features

- Parker HF Series Pneumatic Quick Couplings offer an alternative to traditional industrial interchange couplers. The quality and durability you have come to expect from Parker 20 Series couplers, combined with a slim profile and push-to-connect design. The result is an easy to use general purpose pneumatic coupler suitable for use in a variety of applications.
- Parker HF couplers feature sleeve guards\*\* to protect against accidental disconnection.
- Standard couplers feature solid brass construction, high flow valving, corrosion resistant valves, and stainless steel locking balls and valve spring.
- Heavy Duty Couplers\* featuring heat treated, solid steel bodies and sleeves for added strength and durability.
- Parker HF couplers accept Industrial Interchange nipples\*\*\* manufactured by Parker and other manufacturers. See table of contents.

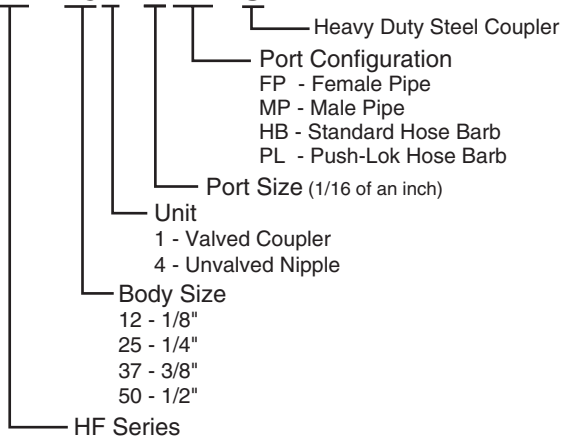
\*\*\* 1/8" couplings have no standard industry interface.

\*\* 1/8" couplings do not incorporate an integral sleeve guard.

\* 1/8" and 1/2" are unavailable in the Heavy Duty version.

### How To Order

#### HF - 251 - 4 FP - S

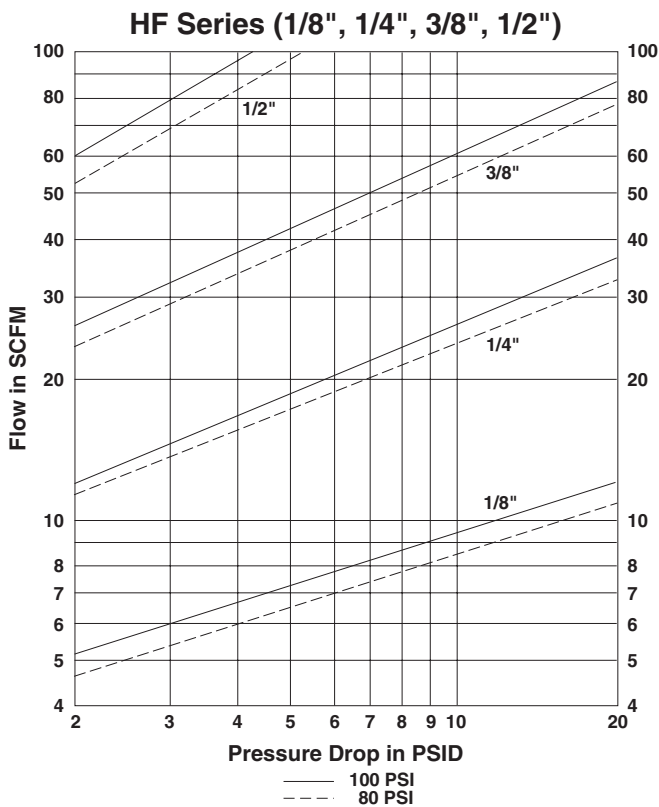


### Specifications

Body Size (in.)	1/8	1/4	3/8	1/2
Rated Pressure (psi)	250	300	300	300
Temperature Range (seals)*	-40° to +250°F			
Locking Device	5 balls	4 balls	6 balls	8 balls
Vacuum Data (inches Hg)	Not Recommended			
Disconnected (coupler only)	Not Recommended			
Connected	—	27.4	27.4	27.4

\* See Coupling Selection and Ordering Guide for Optional Seals

### Performance



Quick Coupling Division