

## Dual-Lock™ P-Series Pneumatic Couplings Couplers with Ferrule

**Features:**

- working pressure: **300 PSI** at ambient temperature **70°F (21°C)**
- for crimp recommendations see [dixonvalve.com](http://dixonvalve.com)
- 3/8" and 1" sizes available upon request, contact Dixon®

**Materials:**

- machined components are manufactured using solid steel, brass, or 303 stainless steel bar stock
- stainless steel retaining ring and spring maximize corrosion resistance and extend service life
- steel componentry is plated using ROHS Compliant Trivalent Chrome
- steel couplings have a zinc cast sleeve

**Interchange Data:**

- Thor Finger-Lock Interchange
- Interchanges with Thor PHC-Series, National Series 'A', and Campbell Double-Lock

**Seal Components:**

- Nitrile (Buna-N) seals standard, temperature range **-40°F to 250°F (-40°C to 121°C)**



Body Size	Hose ID	Hose OD		Trivalent Chrome Plated Steel	
		From:	To:	Previous Part #	Part #
1/2"	1/2"	54/64"	1-2/64"	PHL8WF	<b>4PS4-WF</b>
	3/4"	1-10/64"	1-22/64"	PHL12WF	<b>4PS6-WF</b>

## Dual-Lock™ P-Series Pneumatic Couplings

**Replacement Seals**

Body Size	Coupler Style	Nitrile	Previous	FKM
		Part #	Part #	Part #
1/2"	all	<b>4P-SKIT</b>	452963	<b>F-4P-SKIT</b>

**Locking Key**

Body Size	Coupler Style	Previous Part #	Steel
			Part #
1/2"	all	855231	<b>4P-CLIP</b>



- fits couplings with locking sleeve