

**Features:**

- working pressure: **300 PSI** at ambient temperature **70°F (21°C)**
- for crimp recommendations visit [dixonvalve.com](http://dixonvalve.com)
- also available in stainless steel, contact Dixon® for further information

**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

**Interchange Data:**

- Bowes Interchange Bayonet Style
- interchangeable with Bowes 51000-Series, National Series 'B', MacDonald Quick-Action, Campbell Single-Lock

**Seal Components:**

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

### Dix-Lock™ N-Series Bowes Interchange Coupler with Ferrule Female Head

Body Size	Hose ID	Hose OD		Plated Steel			Brass		
		From:	To:	Previous Part #	Part #	Price/E	Previous Part #	Part #	Price/E
1/2"	1/2"	54/64"	1-2/64"	QM22WF	<b>4NS4-WF</b>	<b>\$26.60</b>	QB22WF	<b>4NS4-B-WF</b>	<b>\$36.60</b>
	3/4"	1-10/64"	1-22/64"	QM23WF	<b>4NS6-WF</b>	<b>26.60</b>	QB23WF	<b>4NS6-B-WF</b>	<b>36.60</b>



### Dix-Lock™ N-Series Bowes Interchange Coupler with Ferrule Male Head

Body Size	Hose ID	Hose OD		Plated Steel			Brass		
		From:	To:	Previous Part #	Part #	Price/E	Previous Part #	Part #	Price/E
1/2"	1/2"	54/64"	1-2/64"	QM3WF	<b>N4S4-WF</b>	<b>\$33.20</b>	QB3WF	<b>N4S4-B-WF</b>	<b>\$50.20</b>
	3/4"	1-10/64"	1-22/64"	QM4WF	<b>N4S6-WF</b>	<b>33.20</b>	QB4WF	<b>N4S6-B-WF</b>	<b>50.20</b>



### Dix-Lock™ N-Series Bowes Interchange Coupler with Ferrule Male Locking Head

Body Size	Hose ID	Hose OD		Plated Steel			Brass		
		From:	To:	Previous Part #	Part #	Price/E	Previous Part #	Part #	Price/E
1/2"	1/2"	54/64"	1-2/64"	QM33WF	<b>N4S4-LS-WF</b>	<b>\$41.60</b>	QB33WF	<b>N4S4-B-LS-WF</b>	<b>\$52.90</b>
	3/4"	1-10/64"	1-22/64"	QM44WF	<b>N4S6-LS-WF</b>	<b>41.60</b>	QB44WF	<b>N4S6-B-LS-WF</b>	<b>52.90</b>

