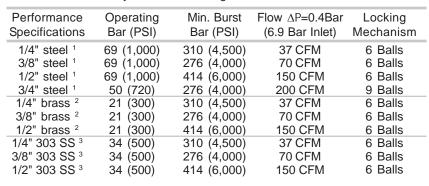
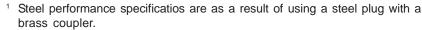
## **DF-Series Industrial Interchange**

- D-Series couplers provide convenient automatic one-handed connection and safe disconnection, as explained on page 20.
- All couplers have a high concentration of locking balls to reduce incidents of brinneling during operation.
- D-Series couplers have a reverse-acting sleeve to prevent accidental disconnection and prevent whip during disconnection.
- F-Series couplers have a sleeve-guard 'Lip' to reduce the risk of accidental disconnection while in service.
- F-Series couplers, D-Series couplers and DF-Series nipples are available in a variety of material configurations.





Brass performance specifications are as a result of using a brass plug with a brass coupler.

Note: Operating pressures for the DF Series couplings utilizing hose barb end connections may be dramatically reduced to that of the hose rating and/or hose end connection combination. Consult hose manufacturer's catalog for hose end connection ratings. If in doubt, test under controlled conditions for suitability to application. Dixon Quick Coupling cannot assume liability for misapplication of products resulting in equipment down-time, lost production, property damage and/or personal injury including death.

Interchange	US	US	International	ANSI/
Standards	Military	Government	Standards	NFPA
1/4" 3/8" 1/2" 3/4"	MIL-C-4109F * MIL-C-4109F	A-A-59439 * A-A-59439 *		T3.20.14-1990 T3.20.14-1990 T3.20.14-1990 T3.20.14-1990

<sup>\*</sup> These particular sizes are not outlined within the documented standard category.

'D' Coupler Interchange	Parker	Hansen	Rectus	CEJN
1/4" 3/8" 1/2" 3/4"	30-Series 30-Series 30-Series 30-Series	3000 4000 5000 6000	23KA/24KA 30KA 37KA 	Series 310 Series 430 Series 550
'F' Coupler Interchange	Parker	Hansen	Tomco	Rectus
1/4" 3/8" 1/2"	20-Series 20-Series 20-Series	1000 400 500	A180 PT400 T500	24KM 30KM 37K



<sup>303</sup> SS working pressure is as a result of using a 303 SS plug with a 303 SS coupler.