



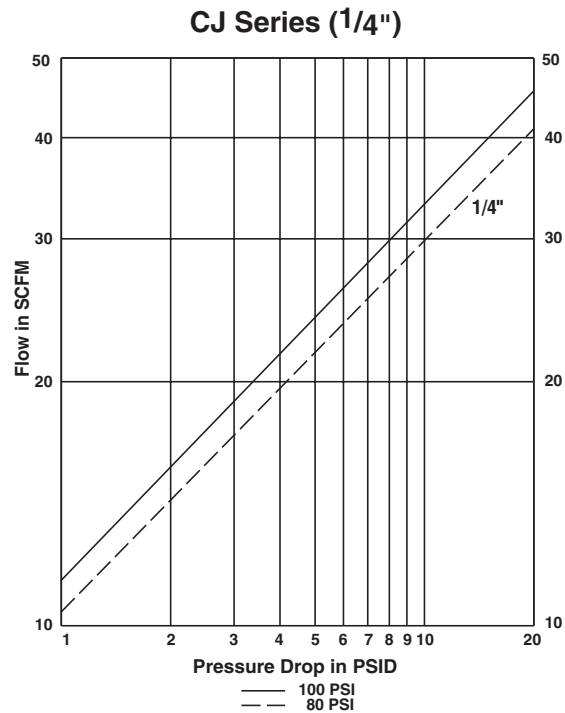
Features

- Parker CJ series couplings feature a unique design that allows for simple push-to connect operation yet requires a two step process to disconnect. To disconnect, the nipple must be pushed into the coupler before the coupler sleeve can be retracted.
- This sleeve locking feature greatly reduces the potential of accidental disconnects in applications where connection integrity is of primary importance.
- Typical uses include rescue and breathing air equipment in addition to general pneumatic applications.
- Couplers feature solid brass construction, nickel plating, sleeve guard, high flow window valve, stainless steel springs and locking balls.
- Nitrile seals are standard with Ethylene Propylene seals available by adding a "W" suffix to the part number. Example: CJ-251-4MPW.
- Nipples feature heat treated solid steel bar stock construction and nickel plating. CJ series couplings are available in 1/4" body size with 1/4" and 3/8" male pipe, female pipe, and hose barb ports.
- Interchanges with CEJN 342/343 series.

Specifications

Body Size (in.)	1/4
Rated Pressure (PSI)	150
Temperature Range (Std. Seals)	-40° to +250° F.
Locking Device	4 balls
Vacuum Service	Not Recommended

Performance



How To Order

