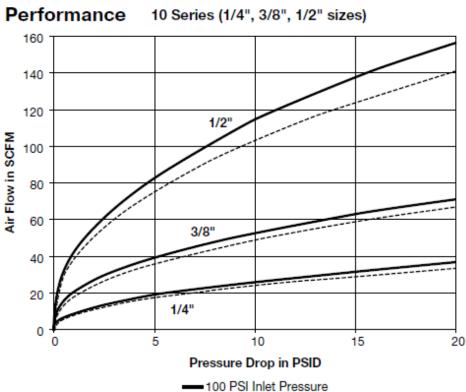


Additional Data/Spec Sheet

Pneumatic Air & Gas Quick Coupler - 10 Series - Tru-Flate Desing - Automotive Interchange - Manual Sleeve - Single Shut Off



---- 100 PSI Inlet Pressure ---- 80 PSI Inlet Pressure

10 Series Specifications			
Body Size	1/4	3/8	1/2
Rated Pressure (psi)	300		
Temperature Range (std seals)	-40° to +250° F		
Locking Device	4 balls	8 balls	8 balls
Vacuum Data (in. Hg.)	_		
Disconnected (coupler only)	Not Recommended		
Connected	27.4		

Nipples - Female Pipe Thread Wrench Weight Body Exposed Largest Part No. Steel Thread Size Part No. Brass Length Length** Size Diameter **Flats** (lbs) 1/4 3С 1/4-18 NPTF 1.47 0.74 0.72 0.62 0.05 B3C



10 Series Pneumatic Couplers are the original Tru-Flate design, commonly referred to as the automotive interchange. 1/4" body size has a brass body, while standard 3/8" and 1/2" body sizes have all steel construction. Sleeve options include Sleeve-Lok and Grip-Ring sleeve.

Features:

- Integral sleeve guard resists accidental disconnection
- Tubular valve delivers high air flow with minimal pressure drop
- 3/8" and 1/2" size options include brass body with steel sleeve
- Standard seal is Nitrile
- Steel nipples are case hardened

Applications include:

- Air compressors
- Pneumatic tools
- Water
- Grease
- Paint