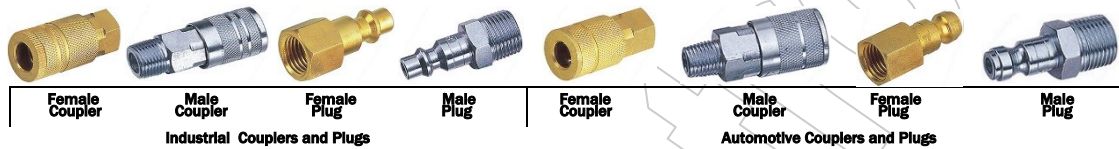


Brass and Steel Couplers and Plugs

Industrial or Automotive Interchange Brass and Steel Couplers and Plugs

- Available in Brass or Steel
- Sleeve Pullback Connection Design Provides Strongest Holding Force
- Integral Sleeve Guard to Prevent Accidental Disconnection
- Maximum Pressure: 300 psi
- Stainless Steel Springs and Locking Balls
- 35 scfm at 100 psi w/10 psi Pressure Drop
- Temperature Range: -40 °F to 225 °F
- Meets MIL Spec C-4109F



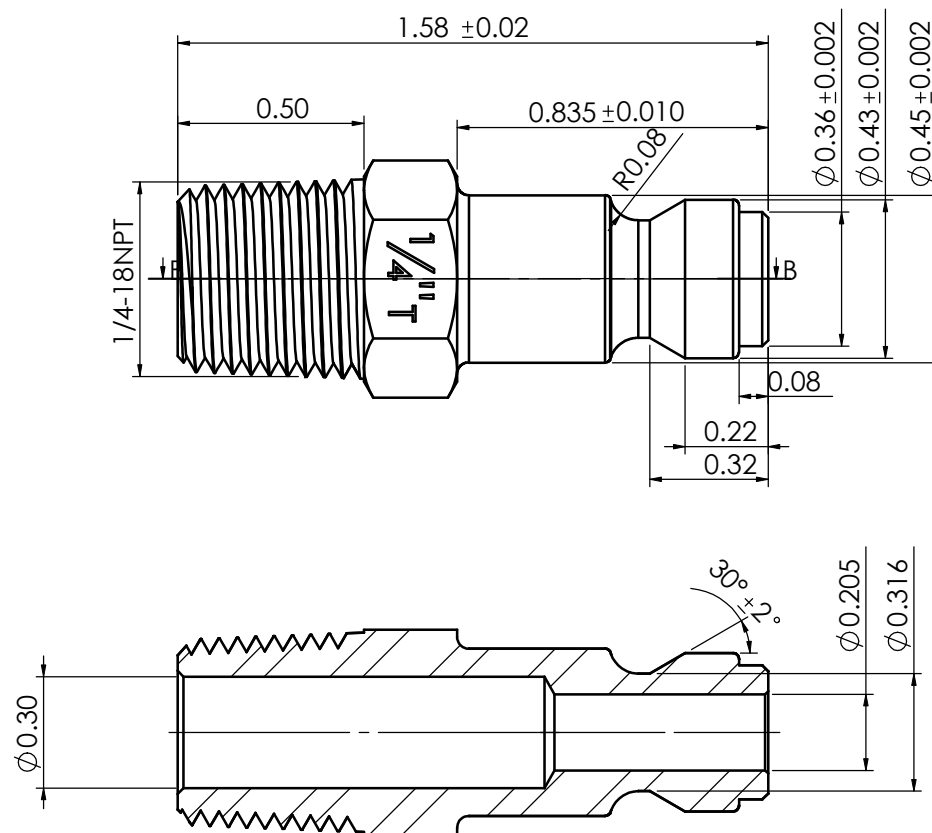
Connection Size	Description	Interchange	Type	Brass Part No.	Steel Part No.
1/4" FPT	Female Coupler	Industrial	IM	SU2-2SF-J	SU3-2SF-J
1/4" MPT	Male Coupler	Industrial	IM	SU2-2SM-J	SU3-2SM-J
1/4" FPT	Female Plug	Industrial	IM	SU1-2PF-J	SU3-2PF-J
1/4" MPT	Male Plug	Industrial	IM	SU1-2PM	SU3-2PM-J
1/4" FPT	Female Coupler	Automotive	T	SU4-2SF	SU5-2SF
1/4" MPT	Male Coupler	Automotive	T	SU4-2SM	SU5-2SM
1/4" MPT	Male Plug	Automotive	T	SU4-2PM	SU5-2PM

Universal Interchange Brass Couplers

- Accepts Industrial, Automotive and ARO Interchange Plugs
- Quick "Push" Connection Design
- Brass Construction
- Maximum Pressure: 300 psi
- 1/4" NPT Threads
- Stainless Steel Spring and Locking Balls
- 35 scfm at 100 psi w/10 psi Pressure Drop
- Temperature Range: -40 °F to 225 °F
- Meets MIL Spec C-4109F



Connection Size	Description	Interchange	Type	Part No.
1/4" FPT	Female Coupler	Industrial, Automotive and ARO	IM, T and ARO	SU18-2SF-J
1/4" MPT	Male Coupler	Industrial, Automotive and ARO	IM, T and ARO	SU18-2SM-J



- 1.Coatings salt spray test for more than 24 hours;
- 2.Product meets the ISO6150 quick connector standard;
3. 300 psi Service ;
- 4.Temperature Range : -40° F to 225° F
- 5.Automotive interchange style.

Linera 0.000 ± 0.005 0.00 ± 0.01 Angular ± 5° Weight ± 5%	Drawing		Date		MC midwest control an intech industries company Wauconda, IL 60084 Phone 847-487-5599 Fax 847-487-0909 www.midwest-control.com
	Finish	zinc plate			
	Materials ----- SCALE 2: 1	Plug 1/4" MPT Steel Body			
ECN NO. 111540012 REV A					
Drawing No. SU5-2PM Weight 0.051					