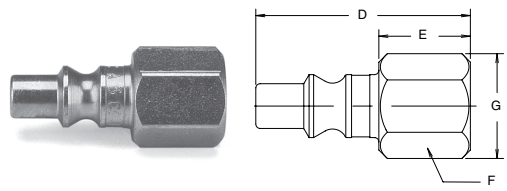


# Pneumatic Quick Couplings

## General Purpose – Manual Connect 50 Series

### Nipples

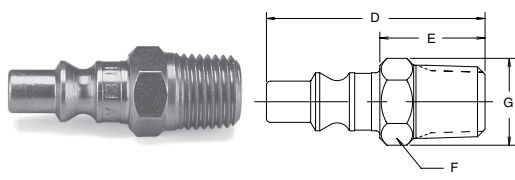
#### Female Pipe Thread



Body Size (in.)	Part No. Steel	Thread Size NPTF	Overall Length	Dimensions (in.)			Wt. (LB) P/Piece
				Exposed Length*	Hex Size	Largest Diameter	
			D	E	F	G	
1/4	A3C	1/4-18	1.47	0.66	0.62	0.72	0.04

\* This dimension represents portion of nipple that is exposed when nipple is inserted in a Parker 50 Series coupler.

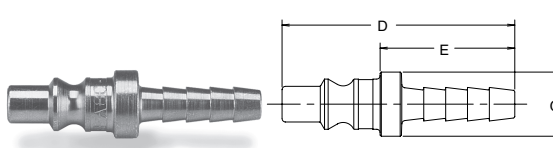
#### Male Pipe Thread



Body Size (in.)	Part No. Steel	Thread Size NPTF	Overall Length	Dimensions (in.)			Wt. (LB) P/Piece
				Exposed Length*	Hex Size	Largest Diameter	
			D	E	F	G	
1/4	A2C	1/4-18	1.62	0.82	0.56	0.65	0.05

\* This dimension represents portion of nipple that is exposed when nipple is inserted in a Parker 50 Series coupler.

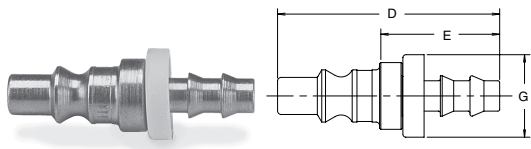
#### Standard Hose Barb



Body Size (in.)	Part No. Steel	Hose I.D.	Overall Length	Dimensions (in.)		Wt. (LB) P/Piece
				Exposed Length*	Largest Diameter	
			D	E	G	
1/4	A8C	1/4	2.00	1.19	0.55	0.03

\* This dimension represents portion of nipple that is exposed when nipple is inserted in a Parker 50 Series coupler.

#### Push-Lok Hose Barb\*\*



Body Size (in.)	Part No. Steel	Hose I.D.	Overall Length	Dimensions (in.)		Wt. (LB) P/Piece
				Exposed Length*	Largest Diameter	
			D	E	G	
1/4	A8CP	1/4	1.84	1.03	0.69	0.03

\* This dimension represents portion of nipple that is exposed when nipple is inserted in a Parker 50 Series coupler.

\*\* Push-Lok hose barbs are designed for use with Parker push-lok hose and do not require clamps.

Quick Coupling Division