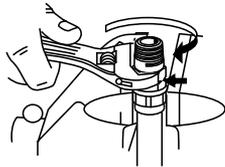
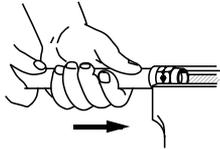


# COLLOCRIMP®

## Field Attachable

### 009 'B' Series

#### Hose End 009 'B' Series



 Refer to important safety information on page 3.

**Typical Application:** Low pressure air, lube and oil lines.

**Compatible Hose:** H009

**Pressure:** Determined by maximum working pressure for hose size. See page 14 for working pressure ratings for hose end configurations.

**Material:** CA360 brass

**Advantages:** Reusable and easy to assemble. An excellent fitting where low pressure applications exist and a clamp may get in the way. Good selection of configurations at a reasonable cost.

**Ordering Information:** Order individually by catalog number.

**Assembly Instructions:**

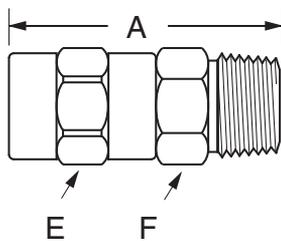
1. Lubricate insert threads and I.D. of hose.
2. Push hose into socket until it bottoms.
3. Screw insert into socket until insert hex touches socket. When assembling swivel ends, leave 1/32" clearance between swivel nut and socket.

**Note:** Refer to current price list for availability of cataloged items. Configurations and dimensions subject to change without notice.

**Label Set:** FS-400

†To determine the correct length of hose, subtract the cut-off factor for each end fitting from the overall length of assembly.  
<sup>a</sup> Swivel nuts are universal – both SAE 37° and 45° connections.

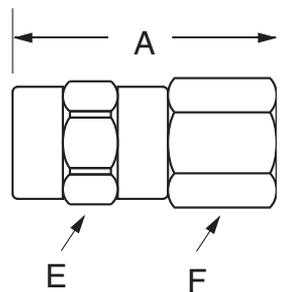
#### Male Pipe Rigid



HOSE I.D	PIPE SIZE	CATALOG NUMBER	THREAD SIZE	A	HOSE CUT-OFF FACTOR†	HOLE DIA.	HEX E	HEX F
1/4	1/8	00904B-102	1/8-27	1.20	.75	.172	5/8	7/16
1/4	1/4	00904B-104	1/4-18	1.39	.94	.172	5/8	9/16

#### JIC 37° Female Swivel

(Refer to Footnotes)



HOSE I.D	TUBE SIZE	CATALOG NUMBER	THREAD SIZE	A	HOSE CUT-OFF FACTOR†	HOLE DIA.	HEX E	HEX F
1/4	1/4	00904B-604 <sup>a</sup>	7/16-20	1.31	.81	.172	5/8	9/16