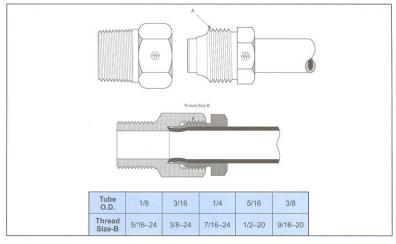
Threaded Sleeve



- Typical Application
 Oil, air, water and lubrication systems.
- Pressure
 Operating pressure of 500 psi for 1/8" to 1/4" sizes, 250 psi for 5/16" and 3/8" sizes.
- Vibration
 Fair resistance.
- Temperature Range
 -65°F to +250°F (-53°C to +121°C) range at maximum operating pressures.
- Material CA360 Brass.
- Used With Aluminum and copper tubing. Not recommended for steel tubing.

- Advantages
 - Easy to assemble, no flaring. Two (2) piece construction.
- Conformance
 Meets ASA and ASME specifications.
- How to Order
 Order individually by catalog number.
- · NOTE

Refer to current price list for availability of cataloged items. Quotations and delivery of non-stock items supplied on request. Configurations and dimensions subject to change without notice.

- · Assembly Instructions
 - Cut tubing to desired length.
 - Slide nut on end of tube. Threaded end "A" of nut must face toward fitting.
 - NOTE: The lead end of nut incorporates the sleeve as a single piece.

 3. Insert tube into fitting body. Be sure
 - tube is bottomed on fitting shoulder.
 - Lubricate threads and assemble nut to fitting body.
 - Tighten nut, hand tight. From hand tight, tighten with a wrench 1-1/2 additional turns to form proper seal.

Threaded Sleeve

Nut





be D.	Catalog Number	Hex C	D	L
8	6100x2	3/8	.130	.50
/16	6100x3	7/16	.193	.53
1/4	6100x4	1/2	.255	.56
3/8	6100x6+	5/8	.380	.61

Male Connector





Tube O.D.	Male Pipe Thread	Catalog Number	Hex C	D	L
1/8	1/8	6200×2	7/16	.078	.62
1/8	*	6200x2x21	7/16	.080	.62
3/16	1/8	6200x3	7/16	.141	.69
1/4	1/8	6200x4	1/2	.188	.75
3/8	4/4	6200-64	E10	242	07

*Thread Size 1/4-28 Tapered Male Thread

Union





Tube O.D.	Catalog Number	Hex	D	L	
1/4	6300x4+	1/2	.187	1.00	

Male Elbow





*Thread Size 1/4-28 Tapered Male Thread

ube D.D.	Male Pipe Thread	Catalog Number	D	D1	M	N
1/8	1/8	6400x2	.073	.125	.50	.66
1/8	*	6400x2x21	.078	.080	.50	.52
3/16	1/8	6400x3	.141	.156	.56	.62
1/4	1/8	6400x4	.188	.188	.52	.62