

### Ford Nut



For use with **1513**  
(Nut similar to **59x4** for 3/16" tube, use **6100x3**)

Tube Size	Thread Size	Catalog Number	Hex C	D	L
1/4	1/2-20	<b>59x4</b>	1/2	.258	.64

### Transmission Coolant Line Adapters (GMC)



Inv. Female	Inv. Male	Catalog Number	Hex C	D	L
3/8 (5/8-18)	5/16 (1/2-20)	<b>7915</b>	3/4	.250	1.00
5/16 (1/2-20)	3/8 (5/8-18)	<b>7916</b>	5/8	.220	.94

### AC8111 (Steel) Connector

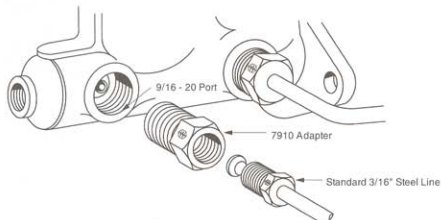


**Application:** PTT Thread 30° tube to male pipe adapter for diesel engines.

Tube Size	Male Pipe	Catalog Number	Hex C	D	L
1 (1-5/16-14)	1	<b>C9200</b>	1-3/8	.844	2.04
1 (1-5/16-14)	3/4	<b>C9240</b>	1-3/8	.800	1.84

▲ Refer to safety information regarding tubing selection on page 1.

Adapters can be used to adapt standard steel brake lines to the different size ports used in dual master cylinders. The tube O.D. is the outside diameter of the steel brake line. Thread size can be determined by measuring with a U.S. or Metric screw pitch gauge. See page 16.



**STANDARD INVERTED FLARE TUBE AND THREAD SIZE**

Tube Size	1/8	3/16	1/4	5/16	3/8	7/16	1/2	5/8	3/4	7/8	1
Thread Size	5/16-28	3/8-24	7/16-24	1/2-20	5/8-18	11/16-18	3/4-18	7/8-18	1-1/16-16	1-3/16-16	1-5/16-16

Standard Tube Nut (Steel)	Tube Size	Catalog Number	Long Tube Nut (Steel)	Tube O.D.	Thread Size	Catalog Number
	<p>*11/16-18 Thread</p>	1/8 3/16 1/4 5/16 3/8 3/8 7/16 1/2 5/8 3/4 7/8 1		105x2 105x3 105x4 105x5 105x6 105x6x7* 105x7 105x8 105x10 105x12 105x14 105x16		3/16 1/4
Dual Master Cylinder Adapter	Inverted Male Thread	Inverted Female Thread	Catalog Number	Inverted Male Thread (Exceptions Noted)	Inverted Female Thread (Exceptions Noted)	Catalog Number
	3/16	3/16	1441	3/16(9/16-18) 3/16(9/16-18) 3/16(9/16-20) 3/16 1/4 7/16-20 1/4 (9/16-18) 1/4 5/16 5/16 5/16 5/16 5/16 5/16 5/16 5/16 5/16 3/8 NPTF 3/8	3/16 3/16(1/2-20) 3/16 1/4 3/16 1/4 1/4 5/16† 3/16 3/16 3/16(9/16-18) 1/4 1/4 5/16 5/16 3/8 5/16 5/16	7911 7913 7910 7828 7818 7732* 7908 7917 7817* 7909 7912 7727* 7829 1074* 7915 7771 7916
	5/16	3/16	7897			

† Seat may be used for 3/16", 1/4", 5/16" Tube Connection with 1/2-20 Thread.

\*Seals On Hex Face (E)