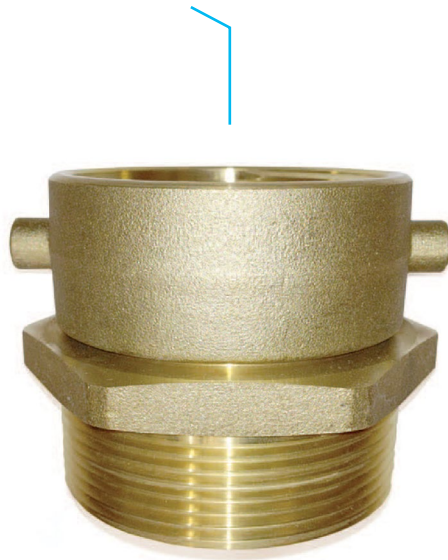


## Open Snoot – Male x Female Swivel Connection Fig. 09-580



### Description

The single outlet open snoot is constructed of cast brass\*. The single swivel is complete with gasket and comes standard with pin lugs. Outlet is Male Thread x Female Swivel. (Plugs, break caps and signs sold separately or in a kit.)

### Installation

Installation can be achieved with tools readily available in the field using common installation practices. Make sure male threads of the snoot are liberally coated with a pipe thread sealant such as PipeFit Thread Sealant with PTFE or PTFE Thread Sealant Tape. Tighten the snoot until hand tight. Tighten one additional turn past hand tight to achieve a water tight seal of the threads. **DO NOT OVER TIGHTEN!** Over Tightening may cause thread failure as well as cracking of the snoot body.

### Specifications

**Material:**  
B16 Brass\*

**Sizes:**  
1 1/2" MNPT x 1 1/2" FNST  
1 1/2" MNPT x F Swivel\*  
2" FNPT x F Swivel\*  
2 1/2" MNPT x F Swivel\*  
2 1/2" Swivel x 3" MNST  
3" MNPT x 2 1/2" MNST  
3" MNPT x 3" FNST

**\*Available Swivels:**

NST	3.0686" x 7 1/2" T
BCT	3.0000" x 8" TP
CF	2.9900" x 7 1/2" T
CIN-new	3.0580" x 6" TP
CIN-old	3.0930" x 6" TP
CLV	3.0780" x 8" TP
Dayton	3.2340" x 6" TP
DET	3.1250" x 7 1/2" T
NovaSco	3.2300" x 5" TP
NYFD	3.0300" x 8" TP
ONT	3.1250" x 5" TP
PHX	3.0620" x 6" TP
QST	3.0310" x 7" TP
Raleigh	3.3400" x 6" TP
Richmon	3.3120" x 8" TP
TEM	3.0750" x 6" TP

\* Contains lead. Not for use in water systems intended for human consumption.



PROJECT INFORMATION	APPROVAL STAMP
Project:	Approved
Address:	Approved as noted
Contractor:	Not approved
Engineer:	Remarks:
Submittal Date:	
Notes 1:	
Notes 2:	