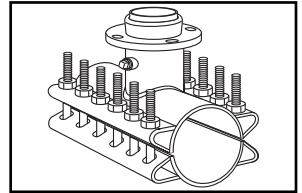
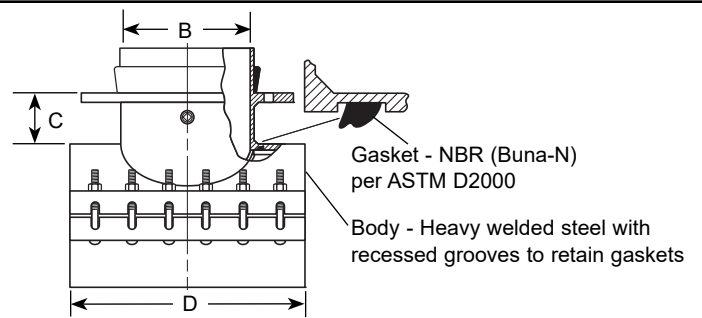
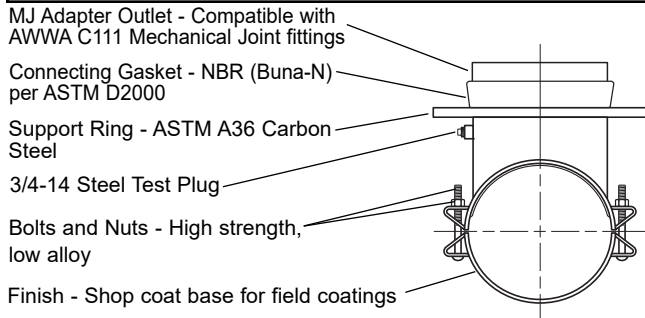


SUBMITTAL INFORMATION

Steel Tapping Sleeve - (FTS-xxx-x-MJ style)



STEEL TAPPING SLEEVE - 4" TO 16" WITH MECHANICAL JOINT OUTLET



NOM. PIPE SIZE	SLEEVE O.D. RANGE	BY	OUTLET SIZE CODE	NOMINAL DIMENSIONS-INCHES			No. OF BOLTS	APPROX. Wt. LBS.	SLEEVE NUMBER***	✓ SUBMITTED ITEM(S)
				B	C	D				
4"	4.50-4.80	X	3	3-1/16"	5-1/16"	12"	8	40	*FTS-480-xx-MJ	
			4	4-1/8"	5-1/16"	12"		41		
6"	6.57-6.73 6.83-7.16 7.20-7.60 7.40-7.73	X	3	3-1/16"	5-3/16"	12"	6	64	*FTS-673-xx-MJ FTS-716-xx-MJ FTS-760-xx-MJ FTS-773-xx-MJ	
			4	4-1/8"	5-3/16"	12"		65		
			6	6-1/4"	5-3/16"	12"		72		
8"	7.95-8.05 8.36-8.75 8.73-9.12 8.89-9.37 9.27-9.69	X	3	3-1/16"	5-3/16"	12"	6	72	**FTS-805-xx-MJ *FTS-875-xx-MJ FTS-912-xx-MJ FTS-937-xx-MJ FTS-969-xx-MJ	
			4	4-1/8"	5-3/16"	12"		73		
			6	6-1/4"	5-3/16"	12"		79		
			8	8-1/4"	5-3/16"	16"		106		
10"	9.95-10.10 10.45-10.88 11.03-11.47 11.36-11.80	X	3	3-1/16"	5-3/16"	12"	6	81	**FTS-1010-xx-MJ FTS-1088-xx-MJ FTS-1147-xx-MJ FTS-1180-xx-MJ	
			4	4-1/8"	5-3/16"	12"		82		
			6	6-1/4"	5-3/16"	12"		87		
			8	8-1/4"	5-3/16"	16"		117		
			10	10-1/4"	5-3/16"	20"		153		
12"	11.76-12.20 12.42-12.88 13.13-13.60 13.60-14.09 14.10-14.58	X	3	3-1/16"	5-3/16"	12"	6	92	**FTS-1220-xx-MJ FTS-1288-xx-MJ FTS-1360-xx-MJ FTS-1409-xx-MJ FTS-1458-xx-MJ	
			4	4-1/8"	5-3/16"	12"		93		
			6	6-1/4"	5-3/16"	12"		98		
			8	8-1/4"	5-3/16"	16"		130		
			10	10-1/4"	5-3/16"	20"		169		
			12	12-1/4"	5-3/16"	24"		216		
14"-16"	14.59-15.08 15.23-15.72 15.73-16.22 16.30-16.73 16.74-17.26	X	3	3-1/16"	5-3/16"	12"	6	98	**FTS-1508-xx-MJ FTS-1572-xx-MJ FTS-1622-xx-MJ FTS-1673-xx-MJ FTS-1726-xx-MJ	
			4	4-1/8"	5-3/16"	12"		99		
			6	6-1/4"	5-3/16"	12"		105		
			8	8-1/4"	5-3/16"	16"		139		
			10	10-1/4"	5-3/16"	20"		178		
			12	12-1/4"	5-3/16"	24"		230		

* These units for size on size taps may require a 1/2" under size cutter.

** Size on size for this range not available.

*** To order: Add outlet size to the sleeve number. Example: A 4" outlet on 6" cast iron pipe would be FTS-716-4-MJ. For stainless steel nuts and bolts option, add "-SH" to the catalog number. Example: FTS-716-4-MJ-SH.

FEATURES

- Heavy welded steel meeting ASTM A36 36,000 psi minimum yield
- Bolts and nuts are made of high strength, low alloy per ASTM A242 and AWWA C111
- UL Classified to NSF Standard 61

The Ford Meter Box Company considers the information in this submittal form to be correct at the time of publication. Item and option availability, including specifications, are subject to change without notice. Please verify that your product information is current.



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Submitted By: