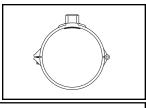
SUBMITTAL INFORMATION





S71 BRASS SADDLES WITH IRON PIPE TAPS FOR STANDARD PVC PIPE



1-1/2" 1.900 1/2" 1.0 S71-151 A 1/2" 1.0 S71-153 A 1/2" 1.4 S71-201 A 3/4" 1.1 S71-203 A 1 1.1 S71-203 A 1 1.1 S71-203 A 1 1.1 S71-203 A 1 1.1 S71-204 A 1 1.1 S71-205 B 1 1.1/2" 3.4 S71-206 B 1.1/2" 3.6 S71-253 A 1 1.1/2" 3.6 S71-255 B 1.1/2" 3.6 S71-256 B 1.1/2" 3.6 S71-303 A 1 1.1/2" 3.6 S71-303 A 1 1.1/2" 3.6 S71-303 A 1 1.1/2" 3.5 S71-303 A 1 1.1/2" 3.6 S71-256 B 1 1.1/2" 3.6 S71-304 A 1 1.1/2" 3.1 S71-406 A 1 1.1/2" 3.1 S71-406 A 1 1.1/2" 4.1 S71-406 A 1 1.1/2" 3.6 S71-503 A 1 1" 2.5 S71-504 A 1 1/2" 2.9 S71-601 A 1 1/2" 2.9 S71-601 A 1 1/2" 3.9 S71-601 A 1 1/2" 3.7 S71-801-AWT A 1 1/2" 3.9 S71-601 A 1 1/2" 3.7 S71-801-AWT A 1 1/2" 3.7 S71-801-AWT A 1 1/2" 3.8 S71-603 A 1 1 1/2" 3.8 S71-607 A 1 1/2" 3.8 S71-607 A 1 1/2" 3.8 S71-607 A 1 1/2" 3.9 S71-806 A 1 1 1/2" 3.6 S71-807 A 3/4" 3.6 S71-806 A 3 1 1 1 1/2" 3.7 S71-801-800 C 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	PVC PIPE SIZE	ACTUAL O.D.	TAP SIZE	APPROX. WT. LBS.	CATALOG NO.	STYLE	✓ SUBMITTED ITEM(S)
2" 1.0	1-1/2"	1.900	1/2"	1.0	S71-151	Α	
2"			3/4"	1.0	S71-153	Α	
2"			1/2"	1.4		Α	
2"	2"		3/4"	1.1	S71-203	Α	
1-1/2" 3.4 \$71-206 B		2.375	1"	1.0	S71-204	Α	
1-1/2" 3.4 \$71-206 B			1-1/4"	3.6	S71-205	В	
2-1/2" 2.875			1-1/2"	3.4	S71-206	В	
2-1/2" 2.875		2.875	3/4"	1.7	S71-253	Α	
1-1/2" 3.8 \$71-255 B	2-1/2"		1"	1.6	S71-254	Α	
1-1/2" 3.6 \$71-256 B 1/2" 1.9 \$71-301 A			1-1/4"	3.8		В	
3" 3.500 1/2" 1.9 \$71-301 A 3/4" 1.8 \$71-303 A 1" 1.7 \$71-304 A 2" 3.5 \$71-307 B 1/2" 2.2 \$71-401 A 3/4" 2.1 \$71-403 A 1-1/2" 4.1 \$71-406 A			1-1/2"	3.6		В	
3" 3.500 3/4" 1.8 571-303 A 1" 1.7 571-304 A 2" 3.5 571-307 B 1/2" 2.2 571-401 A 3/4" 2.1 571-403 A 4" 4.500 1" 2.0 571-404 A 1-1/2" 4.1 571-406 A 2" 4.8 571-503 A 5" 5.563 1" 2.5 571-504 A 1/2" 2.9 571-601 A 3/4" 2.8 571-603 A 6" 6.625 1" 2.8 571-603 A 6" 6.625 1" 2.8 571-604 A 1-1/2" 5.9 571-606 A 1-1/2" 5.9 571-606 A 1-1/2" 5.9 571-606 A 1-1/2" 5.9 571-607 A 1/2" 3.7 571-807 A 8" 8.625 1" 3.6 571-803 A 1" 1.7 5.9 571-804 A 1.1/2" 5.9 571-606 A 571-807 A 1/2" 5.9 571-806 A 571-807 A 1/2" 5.9 571-806 A 571-807 A 11/2" 5.8 571-806 A 571-807 A 11/1/2" 5.8 571-806 A 571-807 A 11/1/2" 5.8 571-806 A 571-807 A 11/1/2" 5.8 571-807 A 11/1/2" 5.8 571-806 C 11/1/2" 5.8 571-807 A 11/1/2" 5.8 571-806 C 11/1/2" 5.8 571-807 A 571-1003 C 2" 10" 10" 10.75 10" 10.75 10.7 571-1003 C 2" 10.7 571-1004 C 11-1/2" 11.3 571-1203 C 11" 7.8 571-1204 C		0.500	1/2"			Α	
1	3"		3/4"	1.8	S71-303		
2" 3.5 S71-307 B		3.500	1"			Α	
4" 4.500 1/2" 2.2 \$71-401 A 3/4" 2.1 \$71-403 A 1" 2.0 \$71-404 A 1-1/2" 4.1 \$571-406 A 2" 4.8 \$571-407 A 5" 5.563 1" 2.5 \$571-504 A 1/2" 2.9 \$71-601 A 3/4" 2.8 \$71-601 A 3/4" 2.8 \$71-603 A 1" 2.8 \$71-603 A 1" 2.8 \$71-604 A 1-1/2" 5.9 \$71-606 A 2" 5.1 \$71-607 A 1/2" 3.7 \$71-801-AWT A 3/4" 3.6 \$71-801-AWT A 3/4" 3.6 \$71-803 A 8" 8.625 1" 3.6 \$71-806 A 2" 5.1 \$71-807 A 1-1/2" 5.8 \$71-806 A 2" 5.1 \$71-807 A 1-1/2" 5.8 \$71-806 A 2" 5.1 \$71-807 A 1-1/2" 5.8 \$71-806 A 2" 5.6 \$71-803 A 1-1/2" 5.8 \$71-806 A 2" 5.6 \$71-806 A 2" 5.6 \$71-807 A 1-1/2" 10" 10.75 10" 10.75 10.7 \$71-1003 C 11" 7.0 \$71-1004 C 1-1/2" 10.7 \$71-1203 C 1" 7.8 \$71-1204 C 1-1/2" 11.3 \$71-1204 C			2"	3.5		В	
4" 4.500 3/4" 2.1 \$71-403 A 1" 2.0 \$71-404 A 1-1/2" 4.1 \$71-406 A 2" 4.8 \$71-407 A 5" 5.563 3/4" 2.6 \$71-503 A 1/2" 2.9 \$71-601 A 3/4" 2.8 \$71-603 A 1" 2.8 \$71-603 A 1" 2.8 \$71-604 A 1-1/2" 5.9 \$71-606 A 2" 5.1 \$71-607 A 1/2" 3.7 \$71-801-AWT A 3/4" 3.6 \$71-803 A 8" 8.625 1" 3.6 \$71-803 A 10" 3/4" 3.6 \$71-804 A 11/2" 5.8 \$71-804 A 2" 5.6 \$71-807 A 3/4" 7.0 \$71-1003 C 2" 5.6 \$71-806 A 10" 10.75 \$71-1003 C 2" 10.7 *\$71-591-1006 C 2" 10.7 *\$71-891-1007 C 3/4"		4.500	1/2"				
4" 4.500 1" 2.0 \$71-404 A 1-1/2" 4.1 \$71-406 A 2" 4.8 \$71-407 A 5" 5.563 1" 2.6 \$71-503 A 1" 2.5 \$71-504 A 1/2" 2.9 \$71-601 A 3/4" 2.8 \$71-603 A 1-1/2" 5.9 \$71-604 A 2" 5.1 \$71-606 A 2" 5.1 \$71-607 A 4/2" 3.7 \$71-801-AWT A 3/4" 3.6 \$71-803 A 4 1-1/2" 5.8 \$71-803 A 4 1-1/2" 5.8 \$71-804 A 10" 10.75 5.6 \$71-807 A 10" 10.75 5.6 \$71-807 A 10" 10.75 1" 7.0 \$71-1003 C 2" 10.7 \$571-591-1006 C 2" 10.7 *\$71-S91-1006 C 2" 10.7 \$571-591-1007 C 3/4" 8.1 \$71-1203 C 1" 7.8 \$71			3/4"	2.1			
1-1/2" 4.1 S71-406 A 2" 4.8 S71-407 A 5" 5.563 3/4" 2.6 S71-503 A 1" 2.5 S71-504 A 1" 2.9 S71-601 A 3/4" 2.8 S71-603 A 6" 6.625 1" 2.8 S71-604 A 1-1/2" 5.9 S71-606 A 2" 5.1 S71-607 A 1-1/2" 5.9 S71-606 A 2" 5.1 S71-607 A 8" 8.625 1" 3.6 S71-801 A 1-1/2" 5.8 S71-801 A 1-1/2" 5.8 S71-801 A 1-1/2" 5.8 S71-801 A 1-1/2" 5.8 S71-806 A 1-1/2" 5.8 S71-806 A 1-1/2" 5.8 S71-806 A 1-1/2" 5.8 S71-806 A 2" 5.6 S71-807 A 1-1/2" 10.4 *S71-1006 C 2" 10.7 *S71-1004 C 1-1/2" 10.4 *S71-S91-1006 C 2" 10.7 *S71-203 C 1" 7.8 S71-1203 C 1" 7.8 S71-1203 C 1" 7.8 S71-1204 C	4"						
5" 5.563 3/4" 2.6 \$71-503 A 1" 2.5 \$71-503 A 1" 2.5 \$71-504 A 1/2" 2.9 \$71-601 A 3/4" 2.8 \$71-603 A 1" 2.8 \$71-604 A 1-1/2" 5.9 \$71-606 A 2" 5.1 \$71-607 A 1/2" 3.7 \$71-801-AWT A 3/4" 3.6 \$71-803 A 1-1/2" 5.8 \$71-803 A 1-1/2" 5.8 \$71-806 A 2" 5.6 \$71-807 A 3/4" 7.0 \$71-1003 C 2" 5.6 \$71-807 A 10" 10.75 1" 7.0 \$71-1003 C 2" 10.7 \$71-1004 C 2" 10.7 \$71-1004 C 2" 10.7 \$71-91-1006 C 2" 10.7 \$71-91-1007 C 3/4" 8.1 \$71-1203 C 1" 7.8 \$71-1204 C 1-1/2" 11.3 \$71-991-1206 <t< td=""><td>1-1/2"</td><td></td><td></td><td></td><td></td></t<>			1-1/2"				
5" 5.563 3/4" 2.6 S71-503 A 1" 2.5 S71-504 A 1/2" 2.9 S71-601 A 3/4" 2.8 S71-603 A 6" 6.625 1" 2.8 S71-604 A 1-1/2" 5.9 S71-606 A 2" 5.1 S71-607 A 1/2" 3.7 S71-801-AWT A 3/4" 3.6 S71-803 A 8" 8.625 1" 3.6 S71-803 A 1" 3.6 S71-804 A 1-1/2" 5.8 S71-804 A 1-1/2" 5.8 S71-804 A 1-1/2" 5.8 S71-806 A 2" 5.6 S71-807 A 10" 10.75 3/4" 7.0 S71-1003 C 1" 7.0 S71-1003 C 1" 7.0 S71-1004 C 1-1/2" 10.4 *S71-S91-1006 C 2" 10.7 *S71-S91-1006 C 2" 10.7 *S71-S91-1007 C 3/4" 8.1 S71-1203 C 1" 7.8 S71-1203 C 1" 7.8 S71-1204 C			2"	4.8		Α	
1" 2.5 S71-504 A 1/2" 2.9 S71-601 A 3/4" 2.8 S71-603 A 1" 2.8 S71-604 A 1-1/2" 5.9 S71-606 A 2" 5.1 S71-607 A 1/2" 3.7 S71-801-AWT A 3/4" 3.6 S71-803 A 8" 8.625 1" 3.6 S71-803 A 1" 3.6 S71-804 A 1-1/2" 5.8 S71-806 A 2" 5.6 S71-807 A 1-1/2" 5.8 S71-806 C 2" 5.6 S71-807 A 1-1/2" 10.4 S71-807 A 10" 10.75 1" 7.0 S71-1003 C 1" 7.0 S71-1004 C 1-1/2" 10.4 *S71-S91-1006 C 2" 10.7 *S71-S91-1007 C 3/4" 8.1 S71-1203 C 1" 7.8 S71-1203 C 1" 7.8 S71-1204 C		5.563	3/4"	2.6		Α	
6" 6.625	5"		1"				
6" 6.625		6.625	1/2"				
6" 6.625	6"		3/4"		S71-603		
1-1/2" 5.9 S71-606 A 2" 5.1 S71-607 A 1/2" 3.7 S71-801-AWT A 3/4" 3.6 S71-803 A 1" 3.6 S71-804 A 1-1/2" 5.8 S71-806 A 2" 5.6 S71-807 A 2" 5.6 S71-807 A 10" 10.75 10.75 2" 10.4 *S71-1003 C 1" 7.0 S71-1004 C 1-1/2" 10.4 *S71-S91-1006 C 2" 10.7 *S71-S91-1007 C 3/4" 8.1 S71-1203 C 1" 7.8 S71-1203 C 1" 7.8 S71-1204 C 1-1/2" 11.3 *S71-S91-1206 C			1"	2.8			
2" 5.1 S71-607 A			1-1/2"				
8" 8.625							
8" 8.625	8"	8.625	1/2"				
8" 8.625							
10" 10.75							
10"			1-1/2"				
10" 10.75 3/4" 7.0 \$71-1003 C 1" 7.0 \$71-1004 C 1-1/2" 10.4 *\$71-\$91-1006 C 2" 10.7 *\$71-\$1007 C 3/4" 8.1 \$71-\$1203 C 1" 7.8 \$71-\$1204 C 1-1/2" 11.3 *\$71-\$1206 C			2"				
10" 10.75	10"	10.75				C	
10.75						С	İ
2" 10.7 *\$71-\$91-1007 C 3/4" 8.1 \$71-1203 C 12" 7.8 \$71-1204 C 1-1/2" 11.3 *\$71-\$91-1206 C			1-1/2"			Č	
12" 3/4" 8.1 \$71-1203 C							
12" 12.75 1" 7.8 \$\frac{1}{1-1/2}\tag{571-1204} C \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	12"	12.75					
12 12.75 1-1/2" 11.3 *S71-S91-1206 C						Č	
						č	

^{*} These saddles will cover Steel size PVC and C900 PVC O.D. range.

FEATURES

- All brass conforms to AWWA Standard C800 (ASTM B62 and/or ASTM B584, UNS NO C83600 - 85-5-5-5)
- Style A Saddle body and strap permanently held together with silicon bronze pin
- Bolt is 5/16" slotted hex head silicon bronze for saddles sized 1-1/2" thru 8"(except S71-307)
- A three-piece design with 1/2" silicon bronze bolts (3/4" hex head) is used for S70 Saddles sized 10" and 12"
- 150 psi working pressure rating

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:

01/12/16	
01/12/16	