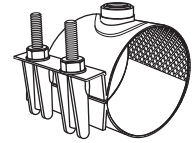
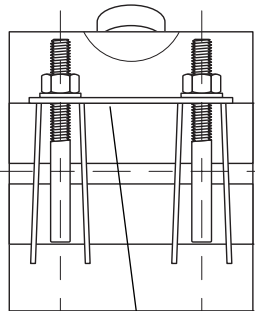


SUBMITTAL INFORMATION

Stainless Steel Saddle - Single Band - (FS313-xxx-TAP-Q style)

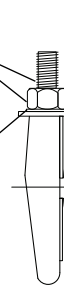


TAPPED STAINLESS STEEL SADDLE



Stainless Steel Nuts and Studs - Type 316 stainless steel studs. Heavy Hex Nuts are coated to prevent galling

Washers - Type 316 stainless steel



Stainless Taps - Type 316 Stainless Steel Tig welded to shell. Available with AWWA, FIP or BSP threads 1/2" thru 2".

Gasket - NBR (Buna-N) per ASTM D2000. Optional EPDM available.

Stainless Band - Type 316 Stainless Steel. Saddles are fully passivated to restore stainless steel characteristics.

Lifter Bars - Type 316 stainless steel

Nom. Pipe Size	Saddle O.D. Range	Tap Size 1/2" - 1"				Tap Size 1-1/4" - 2"				Catalog Number
		Band Width	No. of Bolts	Bolt Size	Approx. Wt. Lbs.	Band Width	No. of Bolts	Bolt Size	Approx. Wt. Lbs.	
2"	2.13	4"	1	1/2"	1.7	N/A	N/A	N/A	N/A	◆ FS313-213-TAP-Q
	2.38									◆ FS313-238-TAP-Q
	2.50-2.70									◆ FS313-270-TAP-Q
2-1/2"	2.88	4"	1	1/2"	1.7	N/A	N/A	N/A	N/A	◆ FS313-288-TAP-Q
	3.46-3.70									◆* FS313-370-TAP-Q
3"	3.50	4"	1	1/2"	2	N/A	N/A	N/A	N/A	◆** FS313-350-TAP-Q
	3.90-4.10									◆** FS313-410-TAP-Q
	4.50-4.80									◆* FS313-480-TAP-Q
4"	4.80-5.20	6"	2	1/2"	2.4	7-1/2"	2	1/2"	4.2	FS313-520-TAP-Q
	5.56									FS313-556-TAP-Q
5"	6.00-6.40	6"	2	5/8"	2.7	7-1/2"	2	5/8"	4.8	FS313-640-TAP-Q
	6.41-6.80									FS313-680-TAP-Q
	6.63-6.90									FS313-690-TAP-Q
6"	6.80-7.20	6"	2	5/8"	2.9	7-1/2"	2	5/8"	5.1	FS313-720-TAP-Q
	7.45-7.85									FS313-785-TAP-Q
	8.00-8.40									FS313-840-TAP-Q
	8.40-8.80									FS313-880-TAP-Q
	8.63-9.05									FS313-905-TAP-Q
8"	9.00-9.40	6"	2	5/8"	3.3	7-1/2"	2	5/8"	5.6	FS313-940-TAP-Q
	10.00-10.40									FS313-1040-TAP-Q
	10.40-10.80									FS313-1080-TAP-Q
	10.75-11.10									FS313-1110-TAP-Q
	11.10-11.50									FS313-1150-TAP-Q
10"	12.00-12.40	6"	2	5/8"	6.2	7-1/2"	2	5/8"	6.6	FS313-1240-TAP-Q
	12.40-12.80									FS313-1280-TAP-Q
	12.75-13.20									FS313-1320-TAP-Q
	13.10-13.50									FS313-1350-TAP-Q

* CC7 tap not available for this size.

** CC6, CC7 and IP7 not available for this size.

◆ One-bolt design

OUTLET TAP CODE

CC (AWWA) THREAD			IP THREAD		
THREAD	Code No.	✓ SUBMITTED ITEM(S)	THREAD	Code No.	✓ SUBMITTED ITEM(S)
3/4" CC	CC3		3/4" IP	IP3	
1" CC	CC4		1" IP	IP4	
1-1/4" CC	CC5		1-1/4" IP	IP5	
1-1/2" CC	CC6		1-1/2" IP	IP6	
2" CC	CC7		2" IP	IP7	

To Order: Select the catalog number for the desired pipe range and complete the catalog number by adding the outlet thread tap code.

Example: A single band repair saddle for 9.05 O.D. pipe with a 3/4" CC thread would be FS313-940-CC3-Q.

FEATURES

- All components are made of Type 316 Stainless Steel
- Fully passivated for corrosion resistance
- Saddles 6" and larger have coined body for gasket retention. 4" saddles with a 1" or larger tap are coined.
- NBR (Buna-N) rubber pad gasket per ASTM D2000 with raised compression seal
- Rated for 250 psi working pressure

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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10/03/18

Submitted by: