



All Stainless Steel Saddle

Product Update

04/2013

PERFORMANCE LIKE NO OTHER *Better Sealing with Less Torque*

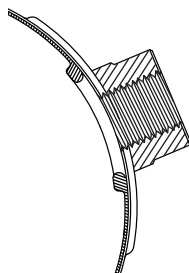
Introducing the ALL NEW Ford Style
FS313, FS323, FS333 and FS343
Stainless Steel Saddle.

Features:

- Revolutionary new hybrid gasket combines the advantages of the O-ring coined style gasket with the assurance of a pad gasket providing a superior seal requiring less torque
- Available in pipe sizes 2" through 36"
- UL Classified to ANSI/NSF Standard 61
- 250 PSI working pressure



The innovative gasket design provides a rated working pressure of 250 psi using less torque.
Highest in the industry.



The hybrid gasket combines an O-ring coined style gasket with a pad gasket.



All Ford stainless steel products are fully passivated by means of a chemical technique which restores the corrosion resistant characteristics of the stainless steel. Nuts are coated to prevent galling.

Ford Stainless Steel Saddles Style FS313, FS323, FS333, and FS343 with 1/2" through 2" Taps

Nom. Pipe Size	O.D. Range	Catalog Number	Bolt Size	Bolt Qty.	Band Width		No. Of Sections
					1/2" - 1"	1-1/4" - 2"	
FS313 SINGLE BAND							
2"	2.38	FS313-238-Tap	1/2"	1	4"	-	1
	2.50-2.70	FS313-270-Tap					
2-1/2"	2.88	FS313-288-Tap	1/2"	1	4"	-	1
3"	3.50	FS313-350-Tap	1/2"	1	4"	-	1
	3.90-4.10	FS313-410-Tap					
4"	4.50-4.80	FS313-480-Tap	1/2"	2	6"	7-1/2"	1
	4.80-5.20	FS313-520-Tap					
5"	5.56	FS313-556-Tap	5/8"	2	6"	7-1/2"	1
6"	6.00-6.40	FS313-640-Tap	5/8"	2	6"	7-1/2"	1
	6.40-6.80	FS313-680-Tap					
	6.63-6.90	FS313-690-Tap					
	6.80-7.20	FS313-720-Tap					
8"	8.00-8.40	FS313-840-Tap	5/8"	2	6"	7-1/2"	1
	8.40-8.80	FS313-880-Tap					
	8.63-9.05	FS313-905-Tap					
	9.00-9.40	FS313-940-Tap					
10"	10.00-10.40	FS313-1040-Tap	5/8"	2	6"	7-1/2"	1
	10.75-11.10	FS313-1110-Tap					
	11.10-11.50	FS313-1150-Tap					
12"	12.00-12.40	FS313-1240-Tap	5/8"	2	6"	7-1/2"	1
	12.75-13.20	FS313-1320-Tap					
	13.10-13.50	FS313-1350-Tap					
FS323 DOUBLE BAND							
4"	4.74-5.54	FS323-554-Tap	5/8"	4	6"	7-1/2"	2
6"	6.40-7.20	FS323-720-Tap	5/8"	4	6"	7-1/2"	2
8"	8.40-9.20	FS323-920-Tap	5/8"	4	6"	7-1/2"	2
10"	10.70-11.50	FS323-1150-Tap	5/8"	4	6"	7-1/2"	2
12"	12.70-13.50	FS323-1350-Tap	5/8"	4	6"	7-1/2"	2
	14.00-14.80	FS323-1480-Tap					
14"	14.95-15.75	FS323-1575-Tap	5/8"	4	6"	7-1/2"	2
	15.60-16.40	FS323-1640-Tap					
16"	15.75-16.55	FS323-1655-Tap	5/8"	4	6"	7-1/2"	2
	16.40-17.20	FS323-1720-Tap					
	17.20-18.00	FS323-1800-Tap					
18"	17.60-18.40	FS323-1840-Tap	5/8"	4	6"	7-1/2"	2
	18.00-18.80	FS323-1880-Tap					
	18.40-19.20	FS323-1920-Tap					
	18.80-19.60	FS323-1960-Tap					
	19.20-20.00	FS323-2000-Tap					
FS333 TRIPLE BAND							
20"	21.40-22.60	FS333-2260-Tap	5/8"	6	6"	7-1/2"	3
	22.80-24.00	FS333-2400-Tap					
	23.45-24.65	FS333-2465-Tap					
24"	24.45-25.65	FS333-2565-Tap	5/8"	6	6"	7-1/2"	3
	25.50-26.70	FS333-2670-Tap					
	28.25-29.45	FS333-2945-Tap					
30"	29.40-30.60	FS333-3060-Tap	5/8"	6	6"	7-1/2"	3
	29.85-31.05	FS333-3105-Tap					
	30.85-32.05	FS333-3205-Tap					
FS343 QUAD BAND							
36"	35.80-37.00	FS343-3700-Tap	5/8"	8	6"	7-1/2"	4
	37.50-38.70	FS343-3870-Tap					

Other sizes and ranges available. Contact factory for details.

OUTLET THREAD TAP CODE

CC (AWWA) THREAD		FIP THREAD		BSP THREAD	
THREAD	CODE	THREAD	CODE	THREAD	CODE
-	-	1/2" IP	IP1	-	-
3/4" CC	CC3	3/4" IP	IP3	3/4" BSP	BSP3
1" CC	CC4	1" IP	IP4	1" BSP	BSP4
1-1/4" CC	*CC5	1-1/4" IP	*IP5	1-1/4" BSP	BSP5
1-1/2" CC	CC6	1-1/2" IP	IP6	1-1/2" BSP	BSP6
2" CC	CC7	2" IP	IP7	2" BSP	BSP7

*Contact factory for availability.

For use on HDPE pipe, use prefix FSP313, FSP323, FSP333 or FSP343.

