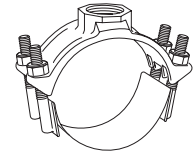


SUBMITTAL INFORMATION

Iron Service Saddle - (FCP202-xxx-TAP-Q style)



FCP202 EPOXY COATED DOUBLE BAND IRON SERVICE SADDLES (WITH 316 STAINLESS STEEL)

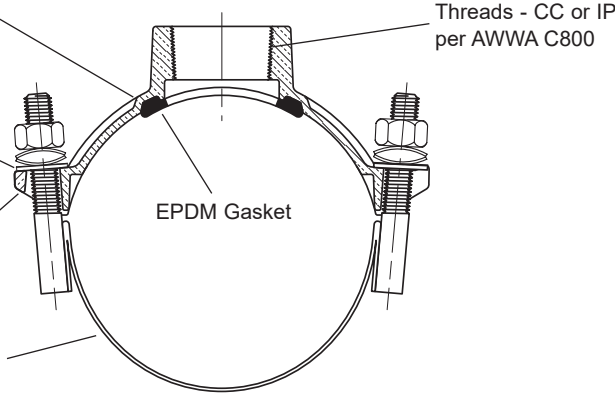
3"-30" FOR HDPE PIPE

Finish - Epoxy Coating

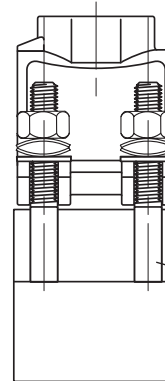
Type 316 Stainless Steel Washer per ASTM A193 and A194 and Belleville spring tension washers (both sides)

Closed Lug

Type 316 Stainless Steel Band



Threads - CC or IP per AWWA C800



Coated Type 316 Stainless Steel Nuts per ASTM A193 and A194

Type 316 Stainless Steel Studs

NOM. PIPE SIZE	O.D. RANGE (IN.)	APPROX. WT. LBS.	CATALOG NUMBER	✓ SUBMITTED ITEM(S)
3"	*3.50	5.4	FCP202-350-TAP-Q	
4"	*4.50	5.4	FCP202-450-TAP-Q	
	4.80	5.4	FCP202-480-TAP-Q	
6"	6.63	6.8	FCP202-663-TAP-Q	
	6.90	6.8	FCP202-690-TAP-Q	
8"	8.63	8.2	FCP202-863-TAP-Q	
	9.05	8.2	FCP202-905-TAP-Q	
10"	10.75	11.5	FCP202-1075-TAP-Q	
	11.10	11.5	FCP202-1110-TAP-Q	
12"	12.75	12.5	FCP202-1275-TAP-Q	
	13.20	12.5	FCP202-1320-TAP-Q	
14"	14.00	15.1	FCP202-1400-TAP-Q	
	15.30	15.1	FCP202-1530-TAP-Q	
16"	16.00	15.6	FCP202-1600-TAP-Q	
	17.40	15.6	FCP202-1740-TAP-Q	
18"	18.00	16.8	FCP202-1800-TAP-Q	
	19.50	16.8	FCP202-1950-TAP-Q	
20"	20.00	17.0	FCP202-2000-TAP-Q	
	21.60	17.0	FCP202-2160-TAP-Q	
24"	24.00	18.1	FCP202-2400-TAP-Q	
	25.80	18.1	FCP202-2580-TAP-Q	
30"	30.00	19.5	FCP202-3000-TAP-Q	
	32.00	19.5	FCP202-3200-TAP-Q	

*Saddles for this pipe O.D. are not available with 2" CC (CC7) or 2-1/2" IP (IP8) threads

OUTLET TAP CODE

CC (AWWA) THREAD

THREAD	CODE NUMBER	✓ SUBMITTED ITEM(S)
3/4" CC	CC3	
1" CC	CC4	
1-1/4" CC	Δ CC5	
1-1/2" CC	CC6	
2" CC	CC7	

IP THREAD

THREAD	CODE NUMBER	✓ SUBMITTED ITEM(S)
3/4" IP	IP3	
1" IP	IP4	
1-1/4" IP	Δ IP5	
1-1/2" IP	IP6	
2" IP	IP7	
2-1/2" IP	IP8	

Δ Contact factory for availability

FEATURES

- Body made of high strength ductile iron per ASTM A536
- Double wide band and 5/8" UNC threaded studs of 316 stainless steel. For saddles 3" or smaller, studs are 1/2"
- Type 316 stainless steel washer and Belleville Spring Tension washers under the nuts
- Gasket is EPDM rubber per ASTM D2000
- Finish on saddle body is fusion-bonded epoxy coating
- Certified to ANSI/NSF Standard 61
- Conforms to AWWA C800

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. Our standard warranty applies.



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10/10/22

Submitted By: