



Service Saddle

For PVC or Steel Pipe

357



Description: Double strap saddle with large tapped outlet.

Application: For distribution or new pipeline installations. (Not for use on Ductile Iron pipe)

Key Features:

- Meets applicable AWWA C800 Standards
- The wide saddle body provides stability on the pipe
- Designed with PVC pipe in mind
- The gasket fully bonded to the cavity to hold it in place
- NPT, CC and other threaded outlets available in 3" and 4"
- Wide bands spread the load over larger area to prevent damage to the pipe when tightening the straps
- A closed lug on one side, combined with the straps, acts as a hinge for easier installation

Materials Specifications (subject to change):

BODIES: Ductile Iron per ASTM A536

BANDS: Type 304 Stainless Steel

GASKET: Nitrile (Buna N) NSF 61 compounded to resist oil, acids, alkalies, most (aliphatic) hydrocarbon fluids, water and other chemicals

Temperature Range: -20°F to 180°F

FINISH: Flexi-Coat® Fusion-Bonded Epoxy Finish

STUD: Type 304 Stainless Steel

NUTS & WASHERS: Type 304 Stainless Steel

Working Pressure: Up to 150 PSI, depending on size and application

Pipe Applications: Steel and PVC

Taps: 3" and 4" NPT taps

Sizes (in inches): 6, 8, 10, 12



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3" and 4" NPT Taps

STANDARD				CATALOG NUMBER	METRIC		
NOM. SIZES INCHES	O.D. RANGE INCHES	WT. EACH LBS.	TAP SIZE INCHES		NOM. SIZE MM	O.D. RANGE MM	WT. EACH KG.
6	6.63-6.90	12 12	3 4	357-00069017-000 357-00069018-000	150	168-175	6 6
8	8.63-9.05	13 13	3 4	357-00090517-000 357-00090518-000	200	219-230	6 6
10	10.75-11.10	14 14	3 4	357-00111017-000 357-00111018-000	250	273-282	6 6
12	12.75-13.20	14 14	3 4	357-00132017-000 357-00132018-000	300	323-335	6 6