



"THE STANDARD OF EXCELLENCE IN THE INDUSTRY"

SADDLES (Ductile Body with Steel Bails) - STYLES – CDS1, CDS2

Service saddles shall be Ductile Iron bodies per ASTM A536 with an ANSI/NSF 61 certified epoxy coating and bails made from electrogalvanized ASTM A36 steel. All saddles shall be of two-piece construction.

Cascade Style CDS1 Service Saddles shall have a single bail. Saddles for 2 inch pipe available with an outlet tap size from 1/2 inch through 1-1/4 inch CC or IPS and 1-1/2 inch IPS. Saddles for 3 inch through 12 inch pipe available with outlet taps that do not exceed 2 inch CC or IPS thread. **Cascade Style CDS2** Service Saddles shall have two bails. Saddles for 3 inch through 12 inch pipe available with outlet taps that do not exceed 2 inch CC or IPS thread. Bolts and nuts shall be 5/8-11, electrogalvanized ASTM A36 steel. Nuts shall be heavy hex type. Washers shall be 1/16" x 1-1/4", electrogalvanized ASTM A36 steel. Gaskets shall be virgin SBR, grade 30. The gasket shall contact the saddle body and the pipe. Service Saddles shall be Model CDS1 or CDS2 as manufactured by Cascade Waterworks Mfg. Co. of Yorkville, IL or approved equal.

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