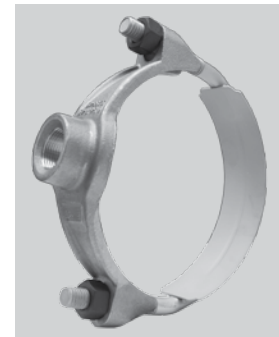


Rev. 8-15 Shaded area indicates change

MUELLER® Bronze Service Saddles for cast iron, ductile iron, A-C pipe, & AWWA C900 PVC plastic pipe.

- Thick TAPPING BOSS – precision machined for a pressure tight connection that resists pull-out.
- HEAVY BODY – provides strength at critical stress points. Constructed of 85-5-5-5 ASTM B62 brass.
- STRAPS – Silicon Bronze are flattened to provide increased gripping surface. 304L stainless steel - for additional pipe support.*
- ROLLED STRAP THREADS – for added strength.
- MANUFACTURED AND TESTED – in accordance with all applicable parts of ANSI/AWWA C800 – NSF 61 Certified.
- NITRILE O-RING GASKET – is cemented in place and confined in a retaining groove, for pressure tight seal on the main.
- BODY CURVATURE – designed to fit pipe accurately for secure clamping and uniform sealing pressure.



*Stainless steel strap recommended for saddle used on PVC and AC pipe.

MUELLER® Ductile Iron Service Saddles for cast iron, ductile iron, steel, A-C pipe, & AWWA C900 PVC plastic pipe.

- Thick TAPPING BOSS – precision machined for a pressure tight connection that resists pull-out.
- Heavy Body – provides strength at critical stress points. Constructed of ASTM A536 ductile iron.
- STRAPS – Forged alloy steel straps – are zinc plated and are extra large and flattened to provide increased gripping surface. 304L Stainless steel - for additional pipe support.*
- NYLON 11 – fluidized bed applied, 10-12 mil thick coating is standard - superior corrosion resistance, non-conductive, and unique capability to flex with saddle as it is tightened to conform to pipe OD.
- ROLLED STRAP THREADS – for added strength.
- MANUFACTURED AND TESTED – in accordance with all applicable parts of ANSI/AWWA C800 – NSF 61 Certified.
- NITRILE O-RING GASKET – is adhered in place and confined in a retaining groove, for pressure tight seal on the main.
- BODY CURVATURE – designed to fit pipe accurately for secure clamping and uniform sealing pressure.



*Stainless steel strap recommended for saddle used on PVC and AC pipe.