

## Service Saddles

### Ductile Iron Service Saddle with bale

**BODY CASTING:** Ductile Iron per ASTM A536.

**BALE:** Carbon Steel per AISI 1080, with electrogalvanized dichromate finish for added corrosion resistance.

**NUTS:** Carbon Steel, Grade A per ASTM A563.

**GASKET:** Patented NBR TwinSeal® dual o-ring design incorporating both hydrostatic and mechanical forces to affect a dynamic seal.

**FINISH:** Epoxy

Sizes: 1" – 14" (NPT & CC Outlet available)



### Ductile iron Service saddle with Double bales

**BODY CASTING:** Ductile Iron per ASTM A536.

**BALES:** Carbon Steel per AISI 1080, with electrogalvanized dichromate finish for added corrosion resistance.

**NUTS:** Carbon Steel, Grade A per ASTM A563.

**GASKET:** Patented NBR TwinSeal® dual o-ring design incorporating both hydrostatic and mechanical forces to affect a dynamic seal.

**FINISH:** Epoxy.

Sizes: 2" – 24"(NPT & CC Outlets available)



### Ductile iron saddle with strap

**BODY CASTING:** Ductile Iron per ASTM A536.

**STRAPS:** Type 304 (18-8) Stainless Steel per ASTM A240.

**STUD BOLTS:** Type 304 (18-8) Stainless Steel per ASTM A193.

**NUTS:** Type 304 (18-8) Stainless Steel per ASTM A194. NOTE: Hex nuts are furnished with fusion bonded coating to prevent seizing and galling.

**GASKET:** Patented SBR TwinSeal® dual o-ring design incorporating both hydrostatic and mechanical forces to affect a dynamic seal.

**FINISH:** Epoxy.

Sizes: 1" – 14" (NPT & CC Outlet available)



### Ductile iron saddle with double straps

**BODY CASTING:** Ductile Iron per ASTM A536.

**STRAPS:** Type 304 (18-8) Stainless Steel per ASTM A240.

**STUD BOLTS:** Type 304 (18-8) Stainless Steel per ASTM A193.

**NUTS:** Type 304 (18-8) Stainless Steel per ASTM A194. NOTE: Hex nuts are furnished with fusion bonded coating to prevent seizing and galling.

**GASKET:** Patented SBR TwinSeal® dual o-ring design incorporating both hydrostatic and mechanical forces to affect a dynamic seal.

**FINISH:** Epoxy.

Sizes: 2" – 24"(NPT & CC Outlets available)

