

SADDLES

DIN PRODUCTS - DUCTILE IRON LATERAL SADDLES



MODEL #	DESCRIPTION
DI-RSST-5010BSP	50mm x 1 BSP Saddle
DI-RSST-50125BSP	50mm x 1.25 BSP Saddle
DI-RSST-5015BSP	50mm x 1.25 BSP Saddle
DI-RSST-6310BSP	63mm x 1 BSP Saddle
DI-RSST-63125BSP	63mm x 1.25 BSP Saddle
DI-RSST-6315BSP	63mm x 1.5 BSP Saddle
DI-RSST-9010BSP	90mm x 1 BSP Saddle
DI-RSST-90125BSP	90mm x 1.25 BSP Saddle
DI-RSST-9015BSP	90mm x 1.5 BSP Saddle
DI-RSST-22520BSP	225mm x 2 BSP Saddle

SADDLE BODIES	316 STAINLESS STEEL PER ASTM A240, PACIFIED FOR CORROSION RESISTANCE
HARDWARE	316 STAINLESS STEEL PER ASTM A240, PACIFIED FOR CORROSION RESISTANCE
PRESSURE RATING	250 PSI
GASKETS	HIGH GRADE EPDM RUBBER PER ANSI/AWWA C111/A21.11
SIZES	2", 2-1/2", 3" IPS SIZES (1-1/2" FPT OR 1-1/2" ACME OUTLETS)
SIZES	63MM & 90MM SIZES (1-1/2" FPT, ACME OR BSP OUTLETS)
INSTALLATION	PER IPS & METRIC PIPE STANDARDS

SPECIFICATION

All saddle bodies shall be constructed of ductile iron per ASTM A536, Grade 65-45-12, AWWA C153 standards. Saddle bodies shall have FBE (Fusion Bonded Epoxy) coating that is 10-12 mil thickness to protect against corrosive soils. Saddle gaskets shall be constructed of high grade EPDM rubber per ANSI/AWWA C111/A21.11 standards. All bolts and washers shall be 304-series stainless steel. All saddles shall be manufactured by Leemco, Inc. U.S.A.

LEEMCO HAS A LARGE VARIETY OF SADDLES AND ACCESSORIES.

PLEASE VISIT OUR WEBSITE AT LEEMCO.COM



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