

SUBMITTAL SHEET

LT-Series Lateral Tee For IPS, DPS & DIN Plastic Pipe



IPS

LT-200T (2")
LT-250T (2.5")
LT-300T (3")
LT-400T (4")
LT-600T (6")
LT-800T (8")
LT-1000T (10")
LT-1200T (12")

DIPS

LTD-400T (4")
LTD-600T (6")
LTD-800T (8")
LTD-1000T (10")
LTD-1200T (12")
LT-1400T (14")
LT-1600T (16")
LTD-1800T (18")
LTD-2000T (20")
LTD-2400T (24")

DIN

DLT-92T (90mm)
DLT-112T (110mm)
DLT-162T (160mm)
DLT-202T (200mm)
DLT-222T (225mm)
DLT-252T (250mm)
DLT-282 (280mm)
DLT-322T (315mm)

SIZES:
MATERIAL:
PRESSURE RATING:
EPOXY COATING:
BELL SOCKETS:

GASKETS:
DEFLECTION:
INSTALLATION:

2 - 12" IPS, 4 - 24" DPS & 63 - 400MM DIN
Class 350 Ductile Iron per ASTM A-536, Grade 65-45-12, AWWA C153
350 PSI
ANSI/AWWA C116/A21.16-09, NSF 61 & CSA Z245.20-98, 10-12 MIL
Deep slanted bell, ANSI/AWWA C116/A21.16-09, 4-lugs to accommodate
joint restraints & additional fittings
High grade EPDM rubber ANSI/AWWA C111/A21.11, Rib-Enforced design
5 Degrees
Per IPS, DPS & DIN Pipe Standards

Specification:

Fittings shall be ductile iron, slanted, deep bell, gasket style made in accordance with ASTM A-536, Grade 65-45-12 & AWWA C153. Fittings shall have four lugs to accommodate joint restraints and other fittings. Bell section shall allow 5-degree freedom of pipe deflection within the bell end. All gaskets shall be manufactured of high grade EPDM rubber and shall be rib-enforced "U-Cup" design to seal and assist in restraining pipe at all pressures. Epoxy Coating on interior & exterior surfaces of fittings shall be fusion bonded epoxy, 10-12 mil thickness. The epoxy coated fittings shall pass 90-Day immersion tests per CSA Z245.20-98. 2" LAT Bell outlet accepts Leemco lateral connections. All fittings shall be manufactured by Leemco, Inc., U.S.A.

Leemco has a large variety of fittings and accessories...
Please refer to our IPS, DPS and DIN Price Lists for available Models and Sizes.



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