

MALLEABLE IRON STRAIGHT LIQUIDTIGHT CONNECTORS

FOR LIQUIDTIGHT FLEXIBLE METALLIC CONDUIT

APPLICATION

To secure, ground and seal Liquidtight Flexible Metal conduit, to boxes and enclosures

FEATURES

- Tapered threaded male hub NPT
- Compact, slim diameter with small turning radius
- Furnished with an insulated throat with steel locknut and sealing ring
- Liquidtight/Raintight/Concrete tight/Oiltight
- Suitable for wet locations
- Long ferrule prevents pullout and tight bend conduit "pop-out"
- UL Listed liquidtight flexible metal conduit fittings are suitable for use in the following Hazardous Locations under NEC 501-4(b), 502-4(a)(2); Class I, Div.2; Class II, Div. 1 and 2; and Class III, Div. 1 and 2 and are suitable for grounding in sizes 3/8" through 1-1/2" under NEC 351-I

STANDARD MATERIALS

Malleable Iron/Steel Ferrule

STANDARD FINISH

Zinc Plated

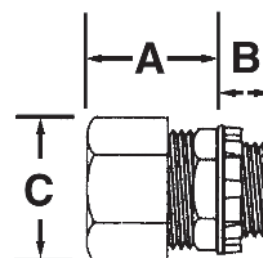


OPTIONAL FINISH

For additional corrosion protection, specify Mechanical Galvanized. Add suffix 'MG' to Malleable Iron catalog number. Example SLT27TMG. For more information, see page 16.



TYPE SLT27T



All Furnished with Insulated Throats

CATALOG NUMBER	TRADE SIZE	KO SIZE	I.D.	O.D.	DIM A	DIM B	DIM C	UNIT PACK	MASTER PACK	LBS./100 PCS.	UPC #
SLT47T	3/8"	1/2"	0.590	0.793	1.140	0.500	1.150	25	250	16	14419
SLT27T	1/2"	1/2"	0.590	0.793	1.250	0.500	1.280	25	250	18	14630
SLT28T	3/4"	3/4"	0.785	1.020	1.280	0.520	1.550	10	100	29	14640
SLT29T	1"	1"	0.980	1.261	1.430	0.650	1.800	5	50	40	14650
SLT30T	1-1/4"	1-1/4"	1.330	1.605	1.500	0.660	2.250	5	50	56	14309
SLT31T	1-1/2"	1-1/2"	1.530	1.844	1.610	0.730	2.440	10	50	71	14319
SLT32T	2"	2"	1.995	2.337	1.760	0.750	2.970	5	25	100	14329
SLT33T	2-1/2"	2-1/2"	2.341	2.797	2.180	1.010	4.010	1	10	367	14339
SLT34T	3"	3"	2.939	3.418	2.500	1.150	4.180	1	10	461	14349
SLT60T	3-1/2"	3-1/2"	3.406	3.915	2.610	1.180	5.250	1	10	675	14609
SLT61T	4"	4"	3.882	4.411	2.740	1.250	5.780	1	5	797	14619
SLT62T	5"	5"	391.77	460.78	3.125	1.500	6.063	-	1	1047	78062
SLT63T	6"	6"	484.65	570.18	3.375	1.563	7.500	-	1	1381	60001

