

LIQUIDTIGHT

90° Malleable Liquidtight Fittings - Non-Insulated and Insulated with Aluminum Grounding Lug



Features

- Tapered threaded male hub - NPT
- Compact, slim diameter
- Steel locknut
- Liquidtight/Raintight/Oiltight/Concrete tight
- Suitable for wet locations
- Long ferrule prevents pullout & tight bend conduit pop out
- RoHS compliant

Standard Materials

- Lug - Aluminum
- Malleable iron
- Nylon
- Steel ferrule
- Steel locknut

Standard Finish

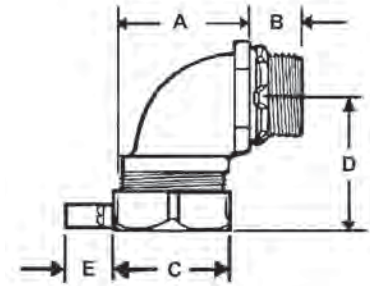
- Zinc plated

Applicable Third Party Standards

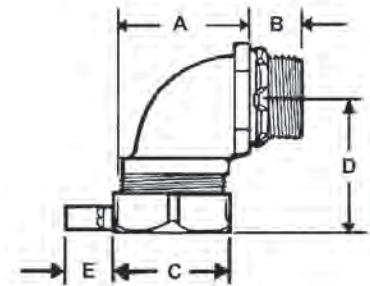
- UL Standard: 514B
- UL Standard: 467
- Fed. Spec. W-F-408E
- NEMA: FB-1
- UL Listed File # E212551



Non-Insulated



Insulated



CATALOG NUMBER	TRADE SIZE	LUG SIZE	DIM A	DIM B	DIM C	DIM D	MASTER PACK	WEIGHT PER C
90° Non-Insulated								
LT3890ALKON	3/8"	4-14	1.250	0.500	1.125	1.563	25	27.6
LT5090ALKON	1/2"	4-14	1.438	0.500	1.125	1.563	25	31.1
LT7590ALKON	3/4"	4-14	2.000	0.500	1.563	1.813	10	46.3
LT10090ALKON	1"	4-14	2.125	0.625	1.875	2.188	10	76.7
LT12590ALKON	1-1/4"	4-14	2.875	0.625	2.250	2.188	5	98.3
LT15090ALKON	1-1/2"	4-14	2.688	0.750	2.500	2.500	2	123.5
LT20090ALKON	2"	4-14	3.188	0.750	3.000	2.875	1	178.6
LT25090ALKON	2-1/2"	1/0-8	8.315	1.063	4.063	2.875	1	846.6
LT30090ALKON	3"	1/0-8	9.500	1.125	4.875	9.500	1	1243.4
LT35090ALKON	3-1/2"	3/0-6	11.438	1.188	5.438	11.875	1	1913.6
LT40090ALKON	4"	3/0-6	13.813	1.188	6.063	2.960	1	2398.6
90° Insulated								
LT3890AL-ICKON	3/8"	4-14	1.250	0.625	1.188	1.563	25	27.8
LT5090AL-ICKON	1/2"	4-14	1.438	0.625	1.313	1.563	25	31.4
LT7590AL-ICKON	3/4"	4-14	2.000	0.625	1.563	1.813	10	46.7
LT10090AL-ICKON	1"	4-14	2.125	0.688	1.875	2.188	10	77.4
LT12590AL-ICKON	1-1/4"	4-14	2.875	0.750	2.125	2.188	5	99.2
LT15090AL-ICKON	1-1/2"	4-14	2.688	0.813	2.500	2.500	2	124.7
LT20090AL-ICKON	2"	4-14	3.188	0.813	3.000	2.875	1	180.3
LT25090AL-ICKON	2-1/2"	1/0-8	8.313	1.125	4.063	7.875	1	855.0
LT30090AL-ICKON	3"	1/0-8	9.500	1.250	4.875	9.500	1	1255.8
LT35090AL-ICKON	3-1/2"	3/0-6	11.438	1.250	5.438	11.875	1	1932.7
LT40090AL-ICKON	4"	3/0-6 1	3.813	1.313	6.063	12.938	1	2422.5