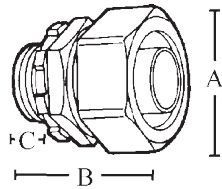


Straight Liquidtight Connectors Düz Rakorlar

Zinc • Zamak



Features

- Straight component type connectors
- Assembled with a die cast locknut

Applications

- To secure, ground and seal liquidtight conduit to a box or enclosure
- 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)503-3(a) Class 1 Div.2, Class II Div.1 and 2, Class III Div.1 and 2 and are suitable for grounding in sizes 3/8" through 1-1/2" under NEC 351-I

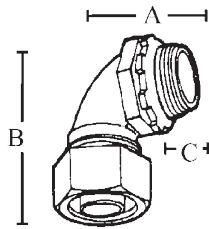
Standard Material

- Zinc die cast

Catalog Number	Size	Unit Carton	Ship Case	Weight/Case	Dimensions (in)		
					A	B	C
E-LTC 38A	3/8" (1/2" KO)	20	200	36	1.446	1.260	.400
E-LTC 50A	1/2"	20	200	40	1.500	1.385	.420
E-LTC 75	3/4"	10	100	23	1.603	1.720	.420
E-LTC 100	1"	5	50	20	1.792	1.900	.550
E-LTC 125	1-1/4"	5	50	30	1.900	2.290	.546
E-LTC 150	1-1/2"	2	20	15	1.737	2.633	.520
E-LTC 200	2"	2	20	24	2.080	3.156	.585
E-LTC 250	2-1/2"	---	1	1	3.025	4.205	.775
E-LTC 300	3"	---	1	2	3.530	4.910	.920
E-LTC 350	3-1/2"	---	1	3	3.660	5.470	.920
E-LTC 400	4"	---	1	4	3.875	5.925	.987

90° Liquidtight Connectors 90° Rakorlar

Zinc • Zamak



Features

- 90° component type connectors
- Assembled with a die cast locknut
- Liquidtight, raintight, oiltight

Applications

- To secure, ground and seal liquidtight conduit to a box or enclosure
- 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)503-3(a) Class 1 Div.2, Class II Div.1 and 2, Class III Div.1 and 2 and are suitable for grounding in sizes 3/8" through 1-1/2" under NEC 351-I

Standard Material

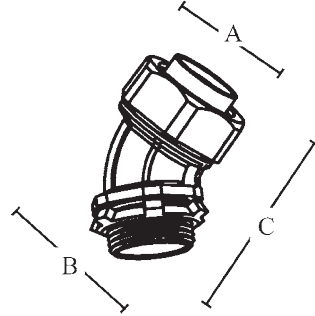
- Zinc die cast

Catalog Number	Size	Unit Carton	Ship Case	Weight/Case	Dimensions (in)		
					A	B	C
E-LTC 38-90A	3/8" (1/2" KO)	10	100	27	2.062	2.340	.52
E-LTC 50-90A	1/2"	10	100	28	2.220	2.340	.52
E-LTC 75-90	3/4"	10	100	38	2.550	3.550	.68
E-LTC 100-90	1"	5	50	32	2.820	3.785	.67
E-LTC 125-90	1-1/4"	2	20	20	3.362	3.960	.70
E-LTC 150-90	1-1/2"	2	20	26	3.450	4.130	.70
E-LTC 200-90	2"	1	10	19	4.036	4.700	.57
E-LTC 250-90	2-1/2"	---	1	4	5.215	5.375	.77
E-LTC 300-90	3"	---	1	5	6.100	6.500	1.10
E-LTC 350-90	3-1/2"	---	1	6	6.715	7.450	1.10
E-LTC 400-90	4"	---	1	7	6.780	8.00	1.10

45° Liquidtight Connectors • 45° Rakorlar

with Insulated Throat - Zinc / Malleable Iron

İzoleli Tip - Zamak / Döküm



Features

- Liquidtight, raintight, oiltight
- Suitable for wet locations
- Tapered threaded male hub NPT
- Insulated throat protects conductors from abrasion damage
- Compact slim diameter with small turning radius
- Zinc electro plated for excellent durability

Applications

- To secure, ground and seal liquidtight conduit to a box or enclosure
- 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)503-3(a) Class 1 Div.2, Class II Div.1 and 2, Class III Div.1 and 2 and are suitable for grounding in sizes 3/8" through 1-1/2" under NEC 351-I

Standard Material

- Zinc / Malleable iron
- Steel locknut

Standard Finish

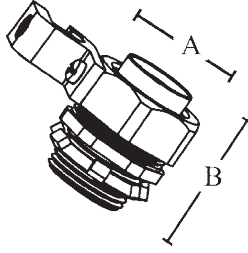
- Zinc plated



Catalog Number	Size	Unit Carton	Ship Case	Weight/Case	Dimensions (in)		
					A	B	C
E-LTC 38-45	3/8" (1/2" K0)	10	100	24	1.18	1.39	2.51
E-LTC 50-45	1/2"	10	100	28	1.36	1.50	2.51
E-LTC 75-45	3/4"	10	100	42	1.61	1.73	2.70
E-LTC 100-45	1"	5	50	32	1.89	2.11	3.05
E-LTC 125-45	1-1/4"	2	20	22	2.39	2.56	3.65
E-LTC 150-45	1-1/2"	2	20	32	2.62	2.77	4.01
E-LTC 200-45	2"	2	20	49	3.24	3.38	4.64
E-LTC 250-45	2-1/2"	—	1	5	3.89	4.68	6.46
E-LTC 300-45	3"	—	1	7	4.74	5.33	7.01
E-LTC 350-45	3-1/2"	—	1	10	5.31	5.81	7.33
E-LTC 400-45	4"	—	1	12	5.82	6.42	8.20

Straight Liquidtight Connectors • Düz Rakorlar

With Grounding Lug - Zinc / Malleable Iron
İzoleleli ve Topraklamalı - Zamak / Döküm



Features

- Liquidtight
- Lay-in grounding lug
- Insulated throat protects conductors from abrasion damage
- Zinc electro plated for excellent durability

Applications

- Use to connect liquidtight conduit and terminate an external bonding conductor that runs parallel to the conduit
- The NEC code specifies length limitations and that the bonding jumper must be parallel to the conduit
- 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)503-3(a) Class I Div.2, Class II Div.1 and 2, Class III Div.1 and 2 and are suitable for grounding in sizes 3/8" through 1-1/2" under NEC 351-I

Standard Material

- Zinc / Malleable iron
- Steel locknut
- Aluminum lug

Standard Finish

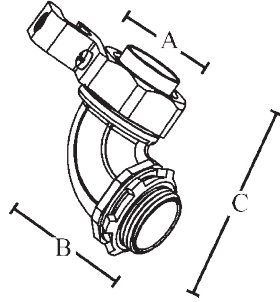
- Zinc plated



Catalog Number	Size	Lug Size	Ship Case	Weight/Case	Dimensions (in)		
					A	B	C
E-LTC 38-GR	3/8" (1/2" KO)	14-4	10	100	22	1.18	1.72
E-LTC 50-GR	1/2"	14-4	10	100	23	1.36	1.73
E-LTC 75-GR	3/4"	14-4	5	50	18	1.61	1.81
E-LTC 100-GR	1"	14-4	5	50	24	1.89	1.85
E-LTC 125-GR	1-1/4"	14-4	2	20	16	2.39	2.05
E-LTC 150-GR	1-1/2"	14-4	2	20	18	2.62	2.38
E-LTC 200-GR	2"	14-4	2	20	27	3.24	2.49
E-LTC 250-GR	2-1/2"	1/0-14	---	1	7	3.89	3.21
E-LTC 300-GR	3"	1/0-14	---	1	8	4.74	3.37
E-LTC 350-GR	3-1/2"	6/250	---	1	8	5.31	3.40
E-LTC 400-GR	4"	6/250	---	1	10	5.82	3.66

90° Liquidtight Connectors • 90° Rakorlar

With Grounding Lug - Zinc / Malleable Iron
İzoleli ve Topraklamalı - Zamak / Döküm



Features

- Liquidtight
- Lay-in grounding lug
- Insulated throat protects conductors from abrasion damage
- Zinc electro plated for excellent durability

Applications

- Use to connect liquidtight conduit and terminate an external bonding conductor that runs parallel to the conduit
- The NEC code specifies length limitations and that the bonding jumper must be parallel to the conduit
- 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)503-3(a) Class 1 Div.2, Class II Div.1 and 2, Class III Div.1 and 2 and are suitable for grounding in sizes 3/8" through 1-1/2" under NEC 351-I

Standard Material

- Zinc / Malleable iron
- Steel locknut
- Aluminum lug

Standard Finish

- Zinc plated

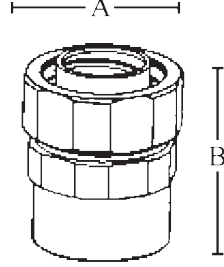


Catalog Number	Size	Lug Size	Unit Carton	Ship Case	Weight/Case	Dimensions (in)		
						A	B	C
E-LTC 38-90-GR	3/8" (1/2" KO)	14-4	5	50	17	1.18	1.96	2.47
E-LTC 50-90-GR	1/2"	14-4	5	50	24	1.36	2.10	2.54
E-LTC 75-90-GR	3/4"	14-4	2	20	16	1.61	2.45	2.82
E-LTC 100-90-GR	1"	14-4	2	20	17	1.89	2.83	3.08
E-LTC 125-90-GR	1-1/4"	14-4	2	20	25	2.39	3.15	3.53
E-LTC 150-90-GR	1-1/2"	14-4	2	20	29	2.62	3.50	4.17
E-LTC 200-90-GR	2"	14-4	2	20	42	3.24	4.02	4.69
E-LTC 250-90-GR	2-1/2"	1/0-14	---	1	9	3.89	6.23	6.74
E-LTC 300-90-GR	3"	1/0-14	---	1	11	4.74	6.91	7.52
E-LTC 350-90-GR	3-1/2"	6/250	---	1	13	5.31	7.57	7.93
E-LTC 400-90-GR	4"	6/250	---	1	15	5.82	8.07	8.72

Liquidtight rakorlar, liquidtight spirallerin buat, pano ya da ekipman bağlantısında sıvı sızdırmazlığı sağlayacak biçimde sonlandırılmalarında kullanılır. Hem zamak hem de döküm malzemedan imal edilen rakorlar yüksek korozyon direncine sahiptir. İzoleli tip rakorlar, kabloların buata girerken zarar görmesini önler. Topraklamalı tip rakorlar ise haricen çekilen topraklama iletkeninin buatta sonlandırılmasını sağlar. Tüm liquidtight rakorların ucunda standart olarak kilitleme somunu vardır, ayrıca NEC 501-4(b), 502-4(a), (2)503-3(a) uyarınca Class 1 Div.2, Class II Div.1 and 2, Class III Div.1 and 2 alanlarda kullanıma uygundur.

Combination Couplings • Ara Bağlantı Mufları

Liquidtight to Rigid - Steel / Die Cast Zinc
Liquidtight-IMC/Rijid Bağlantısı - Çelik / Zamak



E358457
UL standard 514B NEMA FB 1
Federal Spec A.A-50553

Catalog Number	Size	Unit Carton	Ship Case	Weight/Case	Dimensions (in)	
					A	B
E-LFC 38*	3/8"	20	200	33	1.10"	1.78"
E-LFC 50	1/2"	20	200	29	1.17"	1.78"
E-LFC 75	3/4"	10	100	23	1.43"	1.94"
E-LFC 100	1"	5	50	18	1.76"	2.19"
E-LFC 125	1-1/4"	5	50	30	2.16"	2.23"
E-LFC 150	1-1/2"	-	12	8	2.38"	2.62"
E-LFC 200	2"	-	5	5	2.87"	2.67"

* Connects to 1/2" Rigid Steel for IMC Conduit

Features

- Raintight
- Liquidtight
- NPSM thread
- Labor saving

Applications

- Use to join liquidtight metal conduit (LFMC) to Rigid/IMC conduit between 2 different raceways
- Suitable for use in wet locations
- Raintight, concrete tight

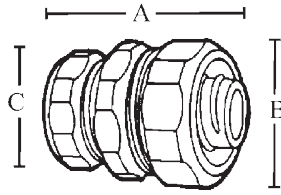
Standard Material

- Steel / Die Cast Zinc

Standard Finish

- Zinc plated

Liquidtight to EMT - Steel / Die Cast Zinc
Liquidtight-EMT Bağlantısı - Çelik / Zamak



E358457
UL standard 514B NEMA FB 1
Federal Spec A.A-50553

Catalog Number	Size	Unit Carton	Ship Case	Weight/Case	Dimensions (in)		
					A	B	C
E-LSC 50	1/2" - 1/2"	25	250	20	1.64	1.39	1.09
E-LSC 75	3/4" - 3/4"	20	200	14	1.75	1.72	1.30
E-LSC 100	1" - 1"	10	100	16	2.00	1.75	1.50

Features

- EMT to liquidtight
- Set screw type
- Reusable ferrule

Applications

- Use to connect LT conduit to EMT 1/2" thru 1", ideal for rooftop HVAC air conditioners and motor hook-ups
- Can be used with EMT indoors only

Standard Material

- Steel / Die Cast Zinc

Standard Finish

- Zinc plated

Ara bağlantı mufları, dişli IMC/Rijid ya da dişsiz EMT borulardan, liquidtight spiral borulara geçiş yapmakta kullanılır. Genellikle düz boruların armatür, pano ya da motor bağlantılarında gerekli olur.