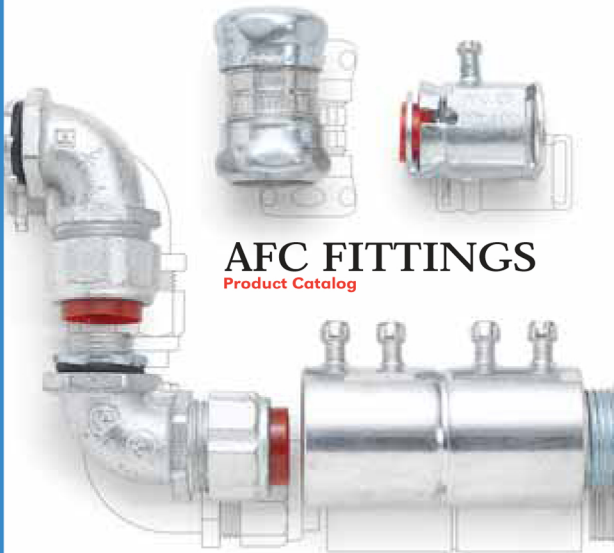




AFC FITTINGS

Product Catalog



Since 1994 AFC Fittings has been providing good old fashion quality. From connectors for Type MC, AC and HCF cables, to flexible metal conduit and liquid-tight flexible conduits (metallic and non-metallic) or steel EMT, Set Screw and Compression Fittings, AFC has just about any type of terminating means you require.

This catalog is also new, improved and expanded. Inside you'll find technical details, dimensions and drawings that will answer a variety of questions during your selection process.

Quality and Service are the hallmarks of doing business with AFC Fittings.

Quality: All our Fittings and Connectors have been designed by a team of engineers to rigorous U.L. standards and manufactured in a controlled factory environment.

Service: AFC Fittings has field warehouses strategically located throughout the country, making it quick and easy to satisfy your demanding delivery deadlines.

**For the last decade and into the future —
AFC Fittings is your best connection.**



Table of Contents

1

Armored Cable and Flexible Metal Conduit Connectors

- AFC Steel Box Connectors are design coordinated with AC & MC Cable and Flexible Metal Conduit from AFC Cable Systems.

2

Parking Deck and Parking Lot Cable

- Reasonably priced connectors that are designed for use with PVC Jacket MC cable (Parking Deck/Lot Cable™)

3-4

Malleable Liquidtight Insulated and Uninsulated Fittings

- Designed and engineered to ensure excellent performance thanks to it's heavy-duty, impact resistant construction.

5

Non-Metallic Liquidtight Connectors

- Available in one-piece or traditional multi-piece configurations

6

Snap-Lok Flexible Metal Conduit Connectors

- Quality spring steel construction for maximum reliability and vibration resistance making it ideal for machine-fed installations.

7-8

Steel Setscrew Connectors and Couplings

- Durable one-piece assembly available with or without insulated throats

9-10

Steel Compression Connectors and Couplings

- Strong steel construction available with or without insulated throats

11

Raintight Compression Fittings

- Inner sealing gland prevents moisture from entering the conduit

12-14

Cross Reference Charts

Armored Cable & Flexible Metal Conduit Connectors



Features/Industry Standards

- AFC Steel Box Connectors are designed for use with AC, MC, & HCF cables and Flexible metal conduits.
- No locknut required
- Unique 3-Way screw, Use with: Flat blade, #2 Square drive, or Phillips head
- Positive grip clamp assures excellent grounding continuity and holding power
- Tilt-in and tighten installation technique provides easy, fast and secure connections for your MC, AC, HCF, and Flex
- Maximum wire protection provided by built-in red insulated throat bushing
- UL listed for grounding 600V or less.
- UL Listed concrete tight when taped.*
- UL Standard 514B, UL Listed File # E-164166
- CSA Certified File # LR-84516 for AFC-50, 75, and 5075 only
- ANSI/NEMA FB-1
- Federal Specification A-A-50552

Specification/Ordering Information

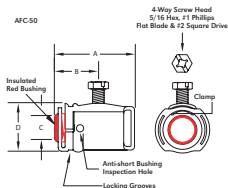
PRODUCT CODE	CATALOG NUMBER	WEIGHT PER/C	TRADE SIZE	DIMENSION IN INCHES				CARTON COUNT	
				A	B	C	D	INNER	MASTER
0102-24-00	AFC-50	8	1/2"	1-1/2	3/4	27/64	59/64	50	500
0103-22-00	AFC-52	13	1/2" duplex	1-5/8	13/16	9/16	1	25	250
0122-22-00	AFC-75	13	3/4"	1-11/16	7/8	9/16	1-1/4	25	250
0123-22-00	AFC-5075	13	1/2"	1-11/16	7/8	3/4	31/32	25	250

Cable Size

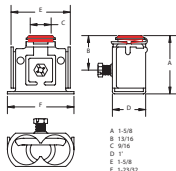
AFC-50 and AFC-52: 3/8" trade size steel and aluminum RW Flexible Metal Conduit
0.450" - 0.535" diameter Type MC cable interlocked armor with or without overall PVC extrusion, Type AC, HCF, and Flexible Metal Conduit
Fits sizes 14/2 - 10/3 steel armored cable
Fits sizes 14/2 - 12/4 aluminum armored cable

AFC-75 and AFC-5075: 1/2" trade size steel and aluminum RW FSC
0.570" - 0.795" diameter MC cable
Fits sizes 10/4, 10/5, 8/3, 8/4, 6/3 armored cable

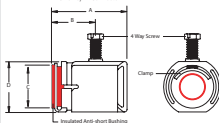
* The U.L. Requirement for "concrete-tight" means "there shall be no entrance of concrete aggregate into the fitting or the outlet box, conduit, or cable," etc. A minimum of two-half-lapped layers of electrical tape, e.g., 3M's #88 or equivalent is recommended.



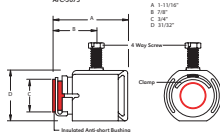
AFC-52 1/2" Duplex Connector



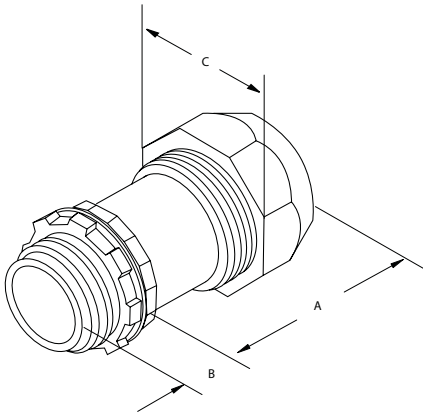
AFC-75 3/4" Connector



AFC-5075



Parking Deck & Parking Lot



Features/Industry Standards

- Designed for use with PVC Jacket MC cable (Parking Deck/Lot Cable™)
- Easy installation starts by stripping back PVC jacket at the end of cable, loosen the nut, slip cable into the connector until cable is fully inserted, then tighten the connector nut.
- Tapered Threads
- Zinc die cast with external knockout gasket.
- Tapered external NPT threads allow conductors to be installed in threaded boxes.
- UL Listed "raintight" and concrete casement ★
- UL Standard 514B, UL File reference # E-245259
- ANSI/NEMA FB-1
- Federal Specification A-A-50552

Specification/Ordering Information

PRODUCT CODE	CATALOG NUMBER	WEIGHT PER/C	TRADE SIZE	DIMENSION IN INCHES			CARTON COUNT	
				A	B	C	INNER	MASTER
0124-15-00	AFC-595-U	19.1	3/8"	1-3/4	17/32	1-7/32	15	60
0125-15-00	AFC-595-I	19.1	3/8"	1-3/4	17/32	1-7/32	15	60
0126-15-00	AFC-596-U	19.5	1/2"	1-3/4	17/32	1-9/32	15	60
0127-15-00	AFC-596-I	19.5	1/2"	1-3/4	17/32	1-9/32	15	60

Cable Size

AFC-595-U, AFC-595-I: .610 Max. Armor & .720 Max. Jacket
Fits sizes 12/2 - 10/3

AFC-596-U, AFC-596-I: .685 Max. Armor & .800 Max. Jacket
Fits sizes 10/4 - 8/3

Malleable Liquidtight Insulated Fittings



Specification/Ordering Information

Straight Insulated

PRODUCT CODE	CATALOG NUMBER	WEIGHT PER/C	TRADE SIZE	DIMENSION IN INCHES			CARTON INNER	COUNT MASTER
				A	B	C		
4201-22-00	LSI-38	16	3/8"	1.0629	0.4800	1.1020	25	250
4202-22-00	LSI-50	22	1/2"	1.0826	0.4800	1.2990	25	250
4203-20-00	LSI-75	31	3/4"	1.3385	0.5110	1.5354	20	200
4204-10-00	LSI-100	40	1"	1.3976	0.6690	1.7716	10	100
4205-05-00	LSI-125	74	1-1/4"	1.4760	0.7200	2.1650	5	50
4206-04-00	LSI-150	103	1-1/2"	1.7200	0.8260	2.4800	4	40
4207-03-00	LSI-200	163	2"	2.000	0.9170	2.9330	3	30
4208-05-00	LSI-250	260	2-1/2"	2.5200	1.2800	3.8780	*	5
4209-05-00	LSI-300	380	3"	2.5300	1.3385	4.6260	*	5
4210-05-00	LSI-350	440	3-1/2"	2.4400	1.4170	5.1180	*	5
4211-05-00	LSI-400	540	4"	2.5590	1.4763	5.7480	*	5

45° Insulated

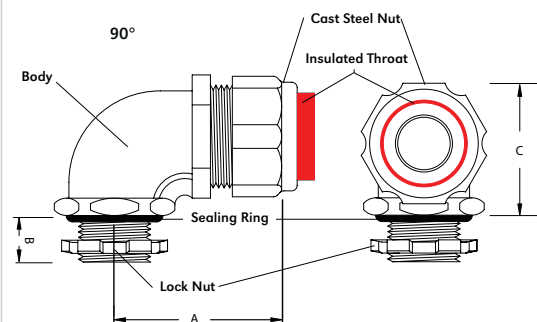
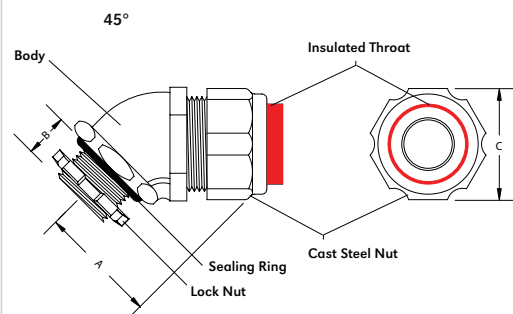
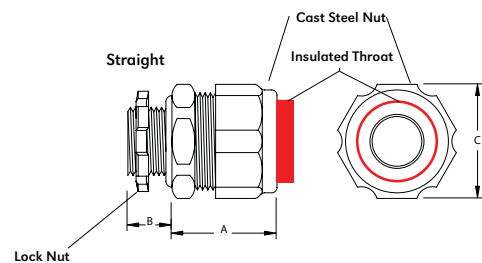
4301-15-00	LI-438	25	3/8"	1.2400	0.4800	1.1020	15	150
4302-15-00	LI-450	31	1/2"	1.3980	0.4800	1.2990	15	150
4303-10-00	LI-475	42	3/4"	1.6730	0.5110	1.5354	10	100
4304-05-00	LI-4100	56	1"	1.8891	0.6690	1.7716	5	50
4305-04-00	LI-4125	110	1-1/4"	2.2040	0.7200	2.1650	4	40
4306-03-00	LI-4150	160	1-1/2"	2.4400	0.8260	2.4800	3	30
4307-02-00	LI-4200	245	2"	3.0300	0.9170	2.9330	2	20
4308-01-00	LI-4250	500	2-1/2"	4.0940	1.2800	3.8780	*	1
4309-01-00	LI-4300	700	3"	4.5670	1.3385	4.6260	*	1
4311-01-00	LI-4400	1200	4"	5.6690	1.4763	5.7480	*	1

90° Insulated

4401-15-00	LI-938	25	3/8"	1.5354	0.4800	1.4170	15	150
4402-15-00	LI-950	37	1/2"	1.8110	0.4800	1.5354	15	150
4403-10-00	LI-975	50	3/4"	2.0470	0.5100	1.8500	10	100
4404-05-00	LI-9100	68	1"	2.1260	0.6690	2.1260	5	50
4405-04-00	LI-9125	118	1-1/4"	2.6378	0.7200	2.4800	4	40
4406-03-00	LI-9150	200	1-1/2"	3.0300	0.8260	3.0710	3	30
4407-02-00	LI-9200	280	2"	3.7790	0.9170	3.5000	2	20
4408-01-00	LI-9250	700	2-1/2"	6.8900	1.2800	6.5750	*	1
4409-01-00	LI-9300	1100	3"	7.4400	1.3385	7.7165	*	1
4410-01-00	LI-9350	1300	3-1/2"	8.4253	1.4170	8.8190	*	1
4411-01-00	LI-9400	1300	4"	9.5670	1.4763	10.3150	*	1

Features/Industry Standards

- Designed and engineered to ensure excellent performance
- Heavy-duty, impact resistant construction
- Factory installed "O" ring seals against lubricants and other liquids
- All malleable iron construction
- Full-size UL locknut
- Threaded locking mechanism ensures secure fit and better holding strength
- Outer bushing conforms to nut and conduit for fast and easy installation
- UL Standard 514B, UL Listed File # E-167170
- ANSI/NEMA FB-1
- C-UL certified for Canada
- Federal Specification A-A-50552
- NEC Classified: Class I, Div. 2 per NEC 501.10(B)(2)(3)

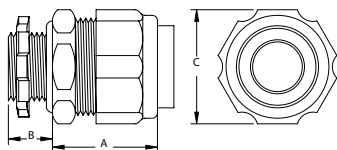


Malleable Liquidtight Uninsulated Fittings

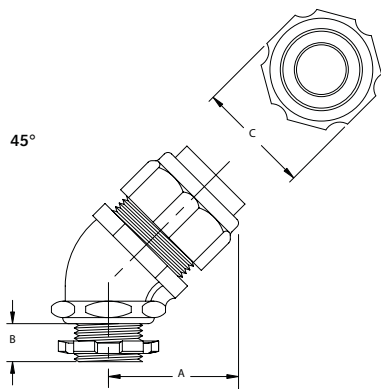
Features/Industry Standards

- Designed and engineered to ensure excellent performance
- Heavy-duty, impact resistant construction
- Factory installed "O" ring seals against lubricants and other liquids
- All malleable iron construction
- Full-size UL locknut
- Threaded locking mechanism ensures secure fit and better holding strength
- Outer bushing conforms to nut and conduit for fast and easy installation
- UL Standard 514B, UL Listed File # E-167170
- ANSI/NEMA FB-1
- C-UL certified for Canada
- Federal Specification A-A-50552

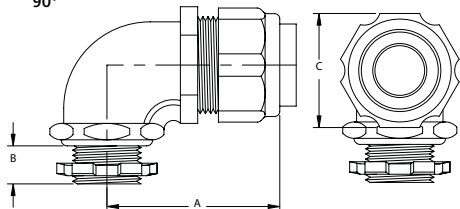
Straight



45°



90°



Specification/Ordering Information

Straight Uninsulated

PRODUCT CODE	CATALOG NUMBER	WEIGHT PER/C	TRADE SIZE	DIMENSION IN INCHES			CARTON DINNER	COUNT MASTER
A	B	C						
0601-22-00	LS-38	16	3/8"	1.0629	0.4800	1.1020	25	250
0602-22-00	LS-50	22	1/2"	1.0826	0.4800	1.2990	25	250
0603-20-00	LS-75	31	3/4"	1.3385	0.5110	1.5354	20	200
0604-10-00	LS-100	40	1"	1.3976	0.6690	2.7716	10	100
0605-05-00	LS-125	74	1-1/4"	1.4760	0.7200	2.1650	5	50
0606-04-00	LS-150	103	1-1/2"	1.7200	0.8260	2.4800	4	40
0607-03-00	LS-200	163	2"	2.0000	0.9170	2.9330	3	30
0608-05-00	LS-250	260	2-1/2"	2.5200	1.2800	3.8780	*	5
0609-05-00	LS-300	380	3"	2.5300	1.3385	4.6260	*	5
0610-05-00	LS-350	440	3-1/2"	2.440	1.4170	5.1180	*	5
0611-05-00	LS-400	540	4"	2.5590	1.4763	5.7480	*	5

45° Uninsulated

0701-15-00	L4-38	25	3/8"	1.2400	0.4800	1.1020	15	150
0702-15-00	L4-50	31	1/2"	1.3980	0.4800	1.2990	15	150
0703-10-00	L4-75	42	3/4"	1.6730	0.5110	1.5354	10	100
0704-05-00	L4-100	56	1"	1.8891	0.6690	1.7716	5	50
0705-04-00	L4-125	110	1-1/4"	2.2040	0.7200	2.1650	4	40
0706-03-00	L4-150	160	1-1/2"	2.4400	0.8260	2.4800	3	30
0707-02-00	L4-200	245	2"	3.0300	0.9170	2.9330	2	20
0708-01-00	L4-250	500	2-1/2"	4.0940	1.2800	3.8780	*	1
0709-01-00	L4-300	700	3"	4.5670	1.3385	4.6260	*	1
0711-01-00	L4-400	1200	4"	5.6690	1.4763	5.7480	*	1

90° Uninsulated

0801-15-00	L9-38	25	3/8"	1.5354	0.4800	1.4170	15	150
0802-15-00	L9-50	37	1/2"	1.8110	0.4800	1.5354	15	150
0803-10-00	L9-75	50	3/4"	2.0470	0.5110	1.8500	10	100
0804-05-00	L9-100	68	1"	2.1260	0.6690	2.1260	5	50
0805-04-00	L9-125	118	1-1/4"	2.6378	0.7200	2.4800	4	40
0806-03-00	L9-150	200	1-1/2"	3.0300	0.8260	3.0710	3	30
0807-02-00	L9-200	280	2"	3.7790	0.9170	3.500	2	20
0808-01-00	L9-250	700	2-1/2"	6.8900	1.2800	6.5750	*	1
0809-01-00	L9-300	1100	3"	7.4400	1.3385	7.7165	*	1
0810-01-00	L9-350	1300	3-1/2"	8.4253	1.4170	8.8190	*	1
0811-01-00	L9-400	1300	4"	9.5670	1.4763	10.3150	*	1

Non-Metallic Liquidtight Connectors



Features/Industry Standards

- For use with type B, non-metallic conduit
- Constructed from UV rated plastic for long life, standard grey color ★
- No spin ferrule allows easy one piece assembly to conduit
- Internal gland provides positive seal when nut is tightened
- Polypropylene sealing ring assures tight seal between fitting and box
- Available in one-piece or traditional multi-piece configurations
- Straight connectors UL listed for concrete encasement
- UL Standard 514B, UL Listed File # E-164106
- CSA Certified File # LR-84574
- C-UL Listed for Canada

Specification/Ordering Information

Straight Connectors

PRODUCT CODE	CATALOG NUMBER	WEIGHT PER/C	TRADE SIZE	CARTON COUNT INNER	CARTON COUNT MASTER
0901-22-00	NMLT-38	6	3/8"	25	100
0902-22-00	NMLT-50	6	1/2"	25	100
0903-10-00	NMLT-75	9	3/4"	10	50
0904-05-00	NMLT-100	14	1"	5	25
0905-05-00	NMLT-125	27	1-1/4"	5	25
0906-02-00	NMLT-150	32	1-1/2"	2	10
0907-02-00	NMLT-200	44	2"	2	10
90° Connectors					
0991-10-00	NMLT-9038	8	3/8"	10	50
0992-10-00	NMLT-9050	8	1/2"	10	50
0993-10-00	NMLT-9075	12	3/4"	10	50
0994-05-00	NMLT-90100	21	1"	5	25
0995-05-00	NMLT-90125	40	1-1/4"	5	25
0996-02-00	NMLT-90150	51	1-1/2"	2	10
0997-02-00	NMLT-90200	77	2"	2	10

New One-Piece Configuration Straight Connectors

830-016P	830-016P	6	1/2"	25	100
830-021P	830-021P	9	3/4"	10	50

New One-Piece Configuration 90° Connectors

840-016P	840-016P	6	1/2"	10	50
840-021P	840-021P	9	3/4"	10	50

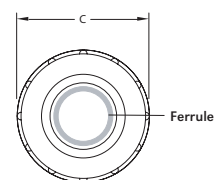
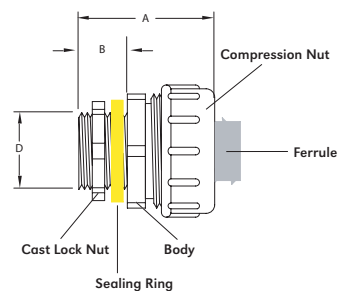
Straight & 90° Connector Specifications

TRADE SIZE	KNOCK OUT SIZE	NOMINAL DIMENSIONS (INCHES)					
		A	B	C	D	E	F
3/8"	1/2"	1.54	.627	1.39	2.24	2.50	.540
1/2"	1/2"	1.54	.627	1.39	2.24	2.50	.540
3/4"	3/4"	1.60	.640	1.58	2.50	2.91	.550
1"	1"	1.97	.778	1.92	3.17	3.54	.670
1-1/4"	1-1/4"	1.87	.720	2.41	3.36	3.96	.660
1-1/2"	1-1/2"	2.01	.653	2.68	3.45	4.13	.660
2"	2"	2.05	.690	3.31	4.04	4.68	.675

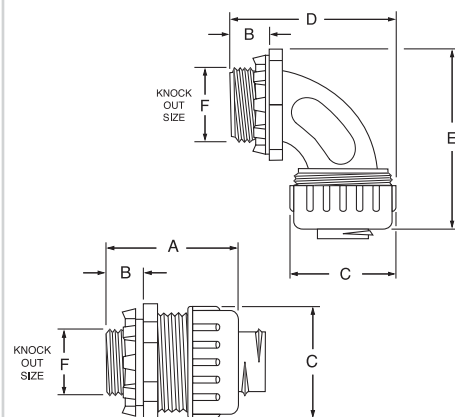
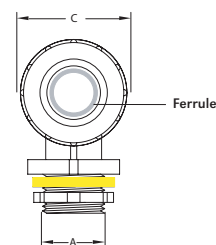
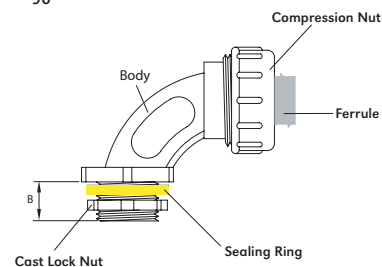
★ Black available upon request

See nominal dimensions in table below

STRAIGHT

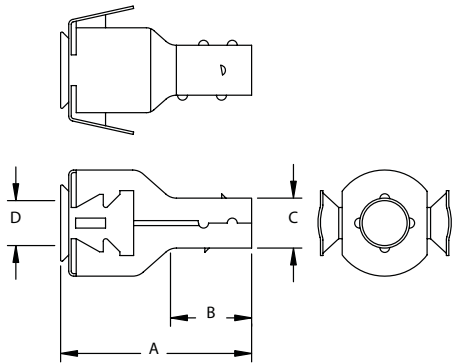


90°

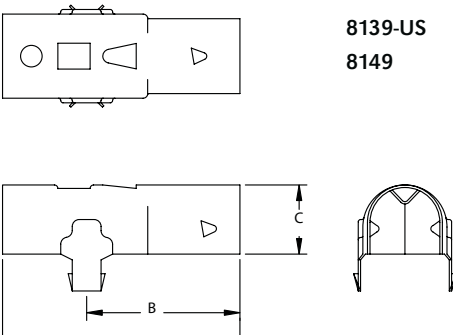


“Snap-Lok” Flexible Metal Conduit Connectors

8131
8131-US



8139-US
8149



Features/Industry Standards

- Time-saving, snap-in design for quick and easy installation
- No locknut to use or lose
- No installation tools required
- Automated assembly is easy — perfect for fast fixture whips
- An anti-short sleeve comes with the 90° connectors at no additional charge
- Ideal for machine-fed installation
- Quality spring steel construction for maximum reliability and vibration resistance
- UL Standard 514B, UL Listed File # E-120009
- CSA Certified File # LR-84516

Specification/Ordering Information

Straight Connectors

PRODUCT CODE	CATALOG NUMBER	WEIGHT PER/C	TRADE SIZE	DIMENSION IN INCHES				CARTON COUNT	
				A	B	C	D	INNER	MASTER
8131	8131	3	3/8"	1-17/32	11/16	7/16	1/2	500	2000
8131-US	8131-US	3	3/8"	1-17/32	11-16	7/16	1/2	500	1000
90° Connectors									
8139-US	8139-US	3	3/8"	2-1/16	13/16	9/16	N/A	500	1000
8149	8149	5	1/2"	2-1/16	N/A	13/16	N/A	*	450

Steel Setscrew Connectors



Features/Industry Standards

- UL listed for use with EMT conduit sizes 1/2"-2" only
- UL Listed for use with EMT/IMC/Rigid conduit sizes 2-1/2" - 4"
- High quality tubular steel construction
- Durable, one piece assembly
- UL Listed "concrete tight when taped" sizes 1/2" - 4"
- Connectors available with and without insulated throats
- UL Standard 514B, UL Listed File # E-164116, E-172239, E164116, E172239
- CSA C22.2 No: 18.3
- C-UL Listed for Canada
- Federal Specification A-A-50553

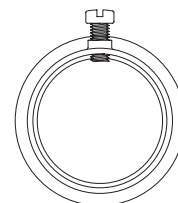
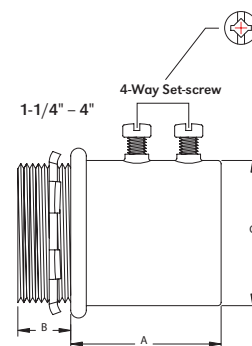
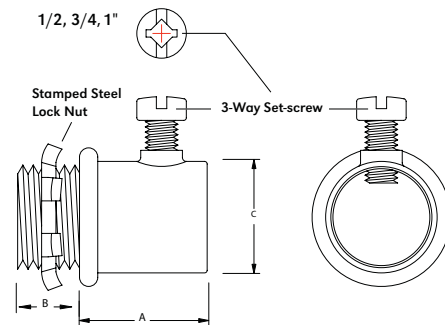
Specification/Ordering Information

Uninsulated Throat

—PRODUCT CODE	CATALOG NUMBER	WEIGHT PER/C	TRADE SIZE	DIMENSION IN INCHES			CARTON COUNT	
				A	B	C	INNER	MASTER
0402-24-00	SC-50	8	1/2"	1.083	0.354	1.142	50	500
0403-22-00	SC-75	12	3/4"	1.547	0.535	1.346	25	250
0404-20-00	SC-100	20	1"	1.823	0.424	1.713	20	200
0405-10-00	SC-125	40	1-1/4"	2.331	0.600	1.685	10	100
0406-10-00	SC-150	40	1-1/2"	2.638	0.650	1.902	10	100
0407-05-00	SC-200	60	2"	2.856	0.650	2.374	5	50
0408-08-00	SC-250	125	2-1/2"	3.268	0.748	3.150	*	8
0409-06-00	SC-300	150	3"	3.740	0.827	3.780	*	6
0410-04-00	SC-350	225	3-1/2"	4.055	0.945	4.291	*	4
0411-04-00	SC-400	250	4"	4.252	0.984	4.791	*	4

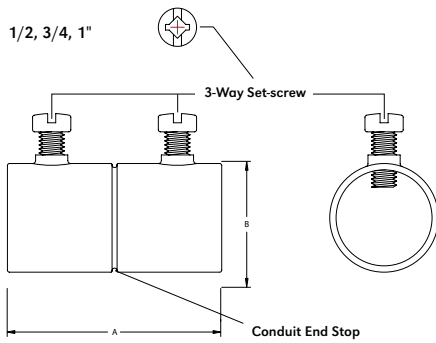
Insulated Throat

0412-24-00	SCI-50	8	1/2"	1.083	0.354	1.142	50	500
0413-22-00	SCI-75	12	3/4"	1.547	0.535	1.346	25	250
0414-20-00	SCI-100	20	1"	1.823	0.424	1.713	20	200
0415-10-00	SCI-125	40	1-1/4"	2.331	.0600	1.685	10	100
0416-10-00	SCI-150	40	1-1/2"	2.638	0.650	1.902	10	100
0417-05-00	SCI-200	60	2"	2.856	0.650	2.374	5	50
0418-08-00	SCI-250	125	2-1/2"	3.268	.0748	3.150	*	8
0419-06-00	SCI-300	150	3"	3.740	0.827	3.780	*	6
0420-04-00	SCI-350	225	3-1/2"	4.055	0.945	4.291	*	4
0421-04-00	SCI-400	250	4"	4.252	0.984	4.791	*	4



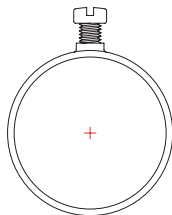
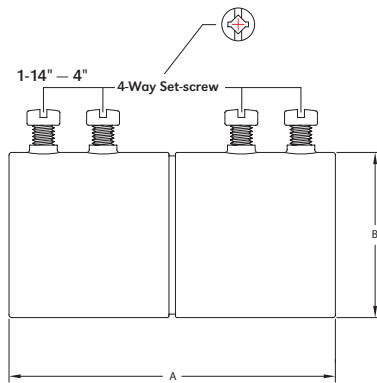
4-Way Set-screw includes 5/8" Hexnut

Steel Setscrew Couplings



Features/Industry Standards

- UL listed for use with EMT conduit sizes 1/2"-2" only
- UL Listed for use with EMT/IMC/Rigid conduit sizes 2-1/2" - 4"
- High quality tubular steel construction
- Durable, one piece assembly
- UL Listed "concrete tight when taped" sizes 1/2" - 4"
- UL Standard 514B, UL Listed File # E-164116
- CSA C22.2 No:18.3
- C-UL Listed for Canada
- Federal Specification A-A-50553



4-Way Set-screw includes 5/8" Hexnut

Specification/Ordering Information

PRODUCT CODE	CATALOG NUMBER	WEIGHT PER/C	TRADE SIZE	DIMENSION IN INCHES		CARTON COUNT	
				A	B	INNER	MASTER
0502-24-00	SK-50	8	1/2"	1.772	0.846	50	500
0503-22-00	SK-75	12	3/4"	2.008	1.083	25	250
0504-20-00	SK-100	25	1"	2.480	1.339	20	200
0505-10-00	SK-125	50	1-1/4"	3.252	1.685	10	100
0506-10-00	SK-150	50	1-1/2"	3.752	1.902	10	100
0507-05-00	SK-200	60	2"	4.000	6.311	5	50
0508-08-00	SK-250	150	2-1/2"	4.252	3.150	*	8
0509-06-00	SK-300	183	3"	4.488	3.780	*	6
0510-04-00	SK-350	225	3-1/2"	4.724	4.291	*	4
0511-04-00	SK-400	275	4"	4.961	4.791	*	4

Steel Compression Connectors



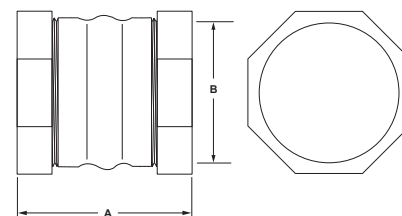
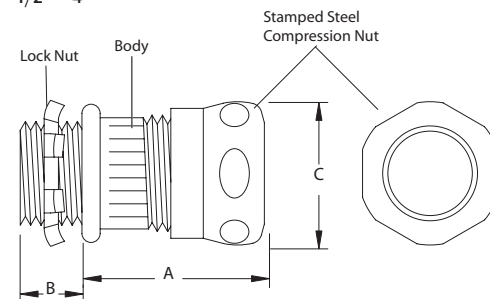
Features/Industry Standards

- Strong steel construction
- Stamped steel nut on 1/2"-2"
- Malleable nut on 2-1/2"-4" for better grip*
- Connectors available with and without insulated throats
- UL listed concrete tight 1/2"-4" (taping not required)
- UL Standard 514B, UL Listed File # E-172239*
- C-UL Listed for Canada
- Federal Specification A-A-50553A
- ANSI/NEMA FB-1

Specification/Ordering Information

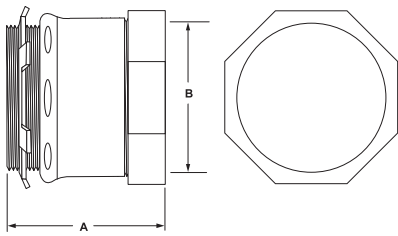
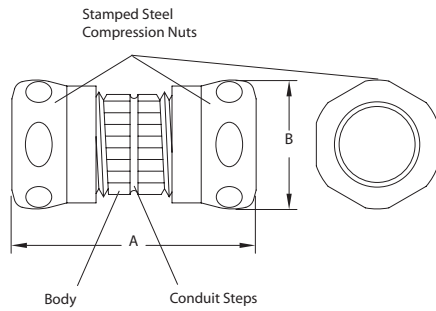
PRODUCT CODE	CATALOG NUMBER	WEIGHT PER/C	TRADE SIZE	DIMENSION IN INCHES			CARTON COUNT	
				A	B	C	INNER	MASTER
0202-24-00	CC-50	13	1/2"	1.614	0.354	1.102	50	500
0203-22-00	CC-75	18	3/4"	1.898	0.535	1.898	25	250
0204-20-00	CC-100	27	1"	2.106	0.421	1.654	20	200
0205-10-00	CC-125	48	1-1/4"	2.677	0.600	1.969	10	100
0206-10-00	CC-150	60	1-1/2"	3.071	0.650	2.244	10	100
0207-05-00	CC-200	82	2"	3.268	0.650	2.717	5	50
0208-08-00	CC-250	152	2-1/2"	3.780	0.748	3.760	*	8
0209-06-00	CC-300	211	3"	4.291	0.827	4.567	*	6
0210-04-00	CC-350	242	3-1/2"	4.449	0.945	5.079	*	4
0211-04-00	CC-400	287	4"	4.803	0.984	5.079	*	4
Insulated Throat								
0212-24-00	CCI-50	13	1/2"	1.614	0.354	1.102	50	500
0213-22-00	CCI-75	18	3/4"	1.898	0.535	1.898	25	250
0214-20-00	CCI-100	27	1"	2.106	0.421	1.654	20	200
0215-10-00	CCI-125	48	1-1/4"	2.677	0.600	1.969	10	100
0216-10-00	CCI-150	60	1-1/2"	3.071	0.650	2.244	10	100
0217-05-00	CCI-200	82	2"	3.268	0.650	2.717	5	50
0218-08-00	CCI-250	152	2-1/2"	3.780	0.748	3.760	*	8
0219-06-00	CCI-300	211	3"	4.291	0.827	4.567	0	6
0220-04-00	CCI-350	242	3-1/2"	4.449	0.945	5.079	*	4
0221-04-00	CCI-400	287	4"	4.803	5.709	0.984	*	4

1/2" - 4"



Steel Compression Couplings

1/2" – 2"



Features/Industry Standards

- Strong steel construction
- Stamped steel nut on 1/2"-2"
- Malleable nut on 2-1/2"-4" for better grip*
- Connectors available with and without insulated throats
- UL Standard 514B, UL Listed File # E-172239*
- C-UL Listed for Canada
- Federal Specification A-A-50553A

Specification/Ordering Information

PRODUCT CODE	CATALOG NUMBER	WEIGHT PER/C	TRADE SIZE	DIMENSION IN INCHES		CARTON INNER	COUNT MASTER
				A	B		
0302-24-00	CK-50	12	1/2"	2.031	1.102	50	500
0303-22-00	CK-75	24	3/4"	2.094	1.382	25	250
0304-20-00	CK-100	35	1"	2.256	1.654	20	200
0305-10-00	CK-125	50	1-1/4"	3.150	1.969	10	100
0306-10-00	CK-150	60	1-1/2"	3.228	2.244	10	100
0307-05-00	CK-200	80	2"	3.307	2.717	5	50
0308-08-00	CK-250	213	2-1/2"	4.882	3.760	*	8
0309-06-00	CK-300	267	3"	5.276	4.528	*	6
0310-04-00	CK-350	375	3-1/2"	5.512	5.079	*	4
0311-04-00	CK-400	425	4"	5.709	5.630	*	4

Raintight Compression Fittings



Specification/Ordering Information

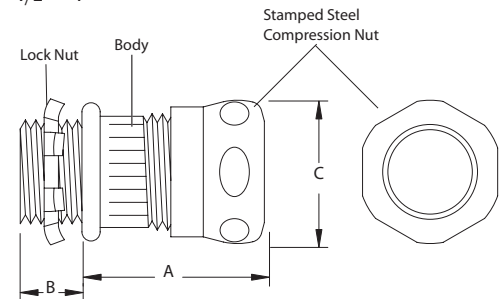
“Raintight EMT Steel Compression Connectors”

PRODUCT CODE	CATALOG NUMBER	WEIGHT PER/C	TRADE SIZE	DIMENSION IN INCHES			CARTON COUNT	
				A	B	C	INNER	MASTER
0222-24-00	RTC-50	10.6	1/2"	1-5/8"	5/8"	1-1/8"	50	500
0223-22-00	RTC-75	17.0	3/4"	1-7/8"	1/2"	1-7/8"	25	250
0224-20-00	RTC-100	22.7	1"	2-1/8"	7/16"	1-11/16"	20	200
0225-10-00	RTC-125	40.6	1-1/4"	15/16"	5/8"	2-1/16"	10	100
0226-10-00	RTC-150	49.9	1-1/2"	1-1/16"	5/8"	2-1/4"	10	100
0227-05-00	RTC-200	66.8	2"	1-1/8"	11/16"	2-3/4"	5	50
0228-08-00	RTC-250	176.8	2-1/2"	1-11/16"	3/4"	3-5/8"	-	8
0229-06-00	RTC-300	234.3	3"	1-11/16"	7/8"	4-1/4"	-	6
0230-04-00	RTC-350	287.3	3-1/2"	1-13/16"	15/16"	4-11/16"	-	4
0231-04-00	RTC-400	342.6	4"	1-13/16"	15/16"	5-3/16"	-	4
0232-24-00	RTCI-50	10.6	1/2"	1-5/8"	5/8"	1-1/8"	50	500
0233-22-00	RTCI-75	17.0	3/4"	1-7/8"	1/2"	1-7/8"	25	250
0234-20-00	RTCI-100	22.7	1"	2-1/8"	7/16"	1-11/16"	20	200
0235-10-00	RTCI-125	40.6	1-1/4"	15/16"	11/16"	2-1/16"	10	100
0236-10-00	RTCI-150	49.9	1-1/2"	1-1/16"	11/16"	2-1/4"	10	100
0237-05-00	RTCI-200	66.8	2"	1-1/8"	3/4"	2-3/4"	5	50
0238-08-00	RTCI-250	176.8	2-1/2"	1-11/16"	13/16"	3-5/8"	-	8
0239-06-00	RTCI-300	234.3	3"	1-11/16"	15/16"	4-1/4"	-	6
0240-04-00	RTCI-350	287.3	3-1/2"	1-13/16"	1"	4-11/16"	-	4
0241-04-00	RTCI-400	342.6	4"	1-13/16"	1"	5-3/16"	-	4

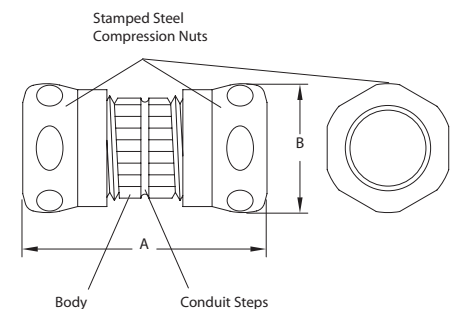
Features/Industry Standards

- UL Listed as rain tight for EMT conduit
- Inner sealing gland prevents moisture from entering conduit
- Flat neoprene gasket prevents moisture from entering K-O
- UL listed concrete tight
- UL Standard 514B, UL Listed File # E-172239
- ANSI/NEMA FB-1
- C-UL Listed for Canada

1/2" – 4"



1/2" – 2"



“Raintight EMT Steel Compression Couplings”

PRODUCT CODE	CATALOG NUMBER	WEIGHT PER/C	TRADE SIZE	DIMENSION IN INCHES		CARTON COUNT	
				A	B	INNER	MASTER
0322-24-00	RTK-50	14.0	1/2"	2-1/32"	1-1/8"	50	500
0323-22-00	RTK-75	21.3	3/4"	2-3/32"	1-3/8"	25	250
0324-20-00	RTK-100	28.0	1"	2-1/4"	1-11/16"	20	200
0325-10-00	RTK-125	48.5	1-1/4"	2-1/4"	2-1/16"	10	100
0326-10-00	RTK-150	59.5	1-1/2"	2-1/4"	2-1/4"	10	100
0327-05-00	RTK-200	78.9	2"	2-3/8"	2-3/4"	5	50
0328-08-00	RTK-250	205.5	2-1/2"	3-7/8"	3-5/8"	-	8
0329-06-00	RTK-300	263.0	3"	4"	4-1/4"	-	6
0330-04-00	RTK-350	309.4	3-1/2"	4-11/16"	4-11/16"	-	4
0331-04-00	RTK-400	393.4	4"	4-15/16"	5-3/16"	-	4

Cross Reference Charts

■ STEEL SETSCREW FITTINGS

AFC Fittings Cat #	OZ Gedney & Appleton Cat #	RACO	T & B (Steel City)	Crouse-Hinds (Midwest)	Description
SC-50	4050S	2002	TC121A	450S	1/2" EMT Steel Setscrew conn.
SC-75	4075S	2003	TC122A	451	3/4" EMT Steel Setscrew conn.
SC-100	4100S	2004	TC123A	452	1" EMT Steel Setscrew conn.
SC-125	4125S	2005	TC124A	453	1-1/4" EMT Steel Setscrew conn.
SC-150	4150S	2006	TC125A	454	1-1/2" EMT Steel Setscrew conn.
SC-200	4200S	2008	TC126A	455	2" EMT Steel Setscrew conn.
SC-250*	4250S	2140*	TC127A	456	2-1/2" EMT Steel Setscrew conn.
SC-300*	4300S	2142*	TC128A	457	3" EMT Steel Setscrew conn.
SC-350*	4350S	2144*	TC129A	458	3-1/2" EMT Steel Setscrew conn.
SC-400*	4400S	2146*	TC1210A	459	4" EMT Steel Setscrew conn.
*UL Listed for use with EMT, IMC and Rigid Conduit					
SCI-50	4050ST	2122	TC721A	1450	1/2" EMT Steel Setscrew conn. w/Ins. Thrt
SCI-75	4075ST	2123	TC722A	1451	3/4" EMT Steel Setscrew conn. w/Ins. Thrt
SCI-100	4100ST	2124	TC723A	1452	1" EMT Steel Setscrew conn. w/Ins. Thrt
SCI-125	4125ST	2125	TC724A	1453	1-1/4" EMT Steel Setscrew conn. w/Ins. Thrt
SCI-150	4150ST	2126	TC725A	1454	1-1/2" EMT Steel Setscrew conn. w/Ins. Thrt
SCI-200	4200ST	2128	TC726A	1455	2" EMT Steel Setscrew conn. w/Ins. Thrt
SCI-250*	4250ST	2160*	TC727A	1456	2-1/2" EMT Steel Setscrew conn. w/Ins. Thrt
SCI-300*	4300ST	2162*	TC728A	1457	3" EMT Steel Setscrew conn. w/Ins. Thrt
SCI-350*	4350ST	2164*	TC729A	1458	3-1/2" EMT Steel Setscrew conn. w/Ins. Thrt
SCI-400*	4400ST	2166*	TC7210A	1459	4" EMT Steel Setscrew conn. w/Ins. Thrt
*UL Listed for use with EMT, IMC and Rigid Conduit					
SK-50	5050S	2022	TK121A	460	1/2" EMT Steel Setscrew coupling
SK-75	5075S	2023	TK122A	461	3/4" EMT Steel Setscrew coupling
SK-100	5100S	2024	TK123A	462	1" EMT Steel Setscrew coupling
SK-125	5125S	2025	TK124A	463	1-1/4" EMT Steel Setscrew coupling
SK-150	5150S	2026	TK125A	464	1-1/2" EMT Steel Setscrew coupling
SK-200	5200S	2028	TK126A	465	2" EMT Steel Setscrew coupling
SK-250 *	5250S	2150*	TK127A	466	2-1/2" EMT Steel Setscrew coupling
SK-300*	5300S	2152*	TK128A	467	3" EMT Steel Setscrew coupling
SK-350*	5350S	2154*	TK129A	468	3-1/2" EMT Steel Setscrew coupling
SK-400*	5400S	2156*	TK1210A	469	4" EMT Steel Setscrew coupling
*UL Listed for use with EMT, IMC and Rigid Conduit					

■ ■ EMT STEEL FITTINGS - COMPRESSION

CC-50	7050S	2902	TC111A	650S	1/2" EMT Steel Compression conn.
CC-75	7075S	2903	TC112A	651S	3/4" EMT Steel Compression conn.
CC-100	7100S	2904	TC113A	652	1" EMT Steel Compression conn.
CC-125	7125S	2905	TC114A	653	1-1/4" EMT Steel Compression conn.
CC-150	7150S	2906	TC115A	654	1-1/2" EMT Steel Compression conn.
CC-200	7200S	2908	TC116A	655	2" EMT Steel Compression conn.
CC-250	7250S	2940	TC117A	656	2-1/2" EMT Steel Compression conn.
CC-300	7300S	2942	TC118A	657	3" EMT Steel Compression conn.
CC-350	7350S	2944	TC119A	658	3-1/2" EMT Steel Compression conn.
CC-400	7400S	2946	TC110A	659	4" EMT Steel Compression conn.
RTC-50	7050SR	2902RT	TC111A-RT	650RT	1/2" EMT Steel Compression conn. Raintight
RTC-75	7075SR	2903RT	TC112A-RT	651RT	3/4" EMT Steel Compression conn. Raintight
RTC-100	7100SR	2904RT	TC113A-RT	652RT	1" EMT Steel Compression conn. Raintight
CCI-50	7050ST	2912	TC711A	1650	1/2" EMT Steel Compression conn. w/Ins. Thrt
CCI-75	7075ST	2913	TC712A	1651	3/4" EMT Steel Compression conn. w/Ins. Thrt
CCI-100	7100ST	2914	TC713A	1652	1" EMT Steel Compression conn. w/Ins. Thrt
CCI-125	7125ST	2915	TC714A	1653	1-1/4" EMT Steel Compression conn. w/Ins. Thrt
CCI-150	7150ST	2916	TC715A	1654	1-1/2" EMT Steel Compression conn. w/Ins. Thrt
CCI-200	7200ST	2918	TC716A	1655	2" EMT Steel Compression conn. w/Ins. Thrt
CCI-250	7250ST	2960	TC717A	1656	2-1/2" EMT Steel Compression conn. w/Ins. Thrt
CCI-300	7300ST	2962	TC718A	1657	3" EMT Steel Compression conn. w/Ins. Thrt
CCI-350	7350ST	2964	TC719A	1658	3-1/2" EMT Steel Compression conn. w/Ins. Thrt
CCI-400	7400ST	2966	TC7110A	1659	4" EMT Steel Compression conn. w/Ins. Thrt Raintight
RTCI-50	7050SRT	2912RT	TC711A-RT	1650RT	1/2" EMT Steel Compression conn. w/Ins. Thrt Raintight
RTCI-75	7075SRT	2913RT	TC712A-RT	1651RT	3/4" EMT Steel Compression conn. w/Ins. Thrt Raintight
RTCI-100	7100SRT	2914RT	TC713A-RT	1652RT	1" EMT Steel Compression conn. w/Ins. Thrt

Cross Reference Charts

AFC Fittings Cat #	OZ Gedney & Appleton Cat #	RACO	T & B (Steel City)	Crouse-Hinds (Midwest)	Description
■ ■ EMT STEEL FITTINGS - COMPRESSION [cont.]					
CK-50	6050S	2922	TK111A	660S	1/2" EMT Steel Compression coupling
CK-75	6075S	2923	TK112A	661S	3/4" EMT Steel Compression coupling
CK-100	6100S	2924	TK113A	662	1" EMT Steel Compression coupling
CK-125	6125S	2925	TK114A	663	1-1/4" EMT Steel Compression coupling
CK-150	6150S	2926	TK115A	664	1-1/2" EMT Steel Compression coupling
CK-200	6200S	2928	TK116A	665	2" EMT Steel Compression coupling
CK-250	6250S	2950	TK117A	666	2-1/2" EMT Steel Compression coupling
CK-300	6300S	2952	TK118A	667	3" EMT Steel Compression coupling
CK-350	6350S	2954	TK119A	668	3-1/2" EMT Steel Compression coupling
CK-400	6400S	2956	TK1110A	669	4" EMT Steel Compression coupling
RTK-50	6050SR	2922RT	TK111A-RT	660RT	1/2" EMT Steel Compression coupling Raintight
RTK-75	6075SR	2923RT	TK112A-RT	661RT	3/4" EMT Steel Compression coupling Raintight
RTK-100	6100SR	2924RT	TK113A-RT	662RT	1" EMT Steel Compression coupling Raintight

■ AC, MC & FLEX CONNECTORS

AFC-50	AMC50	2800	XC-730	QLK50S	Steel Box Connector for AC/MC and 3/8" Flex (1/2" KO)
AFC-52	AMC52	2715	XC-7300	QLK50D	Double Barrel Steel Box Connector for AC/MC and 3/8" Flex (1/2" KO)
AFC-75	AMC75	*	XC-732	QLK75	Steel Box Connector for AC/MC and 1/2" Flex (3/4" KO)
AFC-5075	AMC5075	*	*	*	Steel Box Connector for AC/MC and 1/2" Flex (1/2" KO)

■ STEEL/MALLEABLE LIQUIDTIGHT CONNECTORS

AFC Fittings Cat #	OZ Gedney Cat.#	Appleton Cat #	RACO	T & B (Steel City)	Crouse-Hinds (Midwest)	Description
LS-38	4Q38	ST38	3401	LT100	LT-38	3/8" straight Malleable iron Liquidtight conn.
LS-50	4Q50	ST50	3402	LT101	LT-50	1/2" straight Malleable iron Liquidtight conn.
LS-75	4Q75	ST75	3403	LT102	LT-75	3/4" straight Malleable iron Liquidtight conn.
LS-100	4Q100	ST100	3404	LT103	LT-100	1" straight Malleable iron Liquidtight conn.
LS-125	4Q125	ST125	3405	LT104	LT-125	1-1/4" straight Malleable iron Liquidtight conn.
LS-150	4Q150	ST150	3406	LT105	LT-150	1-1/2" straight Malleable iron Liquidtight conn.
LS-200	4Q200	ST200	3408	LT106	LT-200	2" straight Malleable iron Liquidtight conn.
LS-250	4Q250	ST250	3410	*	LT-250	2-1/2" straight Malleable iron Liquidtight conn.
LS-300	4Q300	ST300	3412	*	LT-300	3" straight Malleable iron Liquidtight conn.
LS-350	4Q350	ST350	3414	*	LT-350	3-1/2" straight Malleable iron Liquidtight conn.
LS-400	4Q400	ST400	3416	*	LT-400	4" straight Malleable iron Liquidtight conn.
L4-38	4Q438	ST4538	3441	LT450	LT-3845	3/8" 45° Malleable iron Liquidtight conn.
L4-50	4Q450	ST4550	3442	LT451	LT-5045	1/2" 45° Malleable iron Liquidtight conn.
L4-75	4Q475	ST4575	3443	LT452	LT-7545	3/4" 45° Malleable iron Liquidtight conn.
L4-100	4Q4100	ST45100	3444	LT453	LT-10045	1" 45° Malleable iron Liquidtight conn.
L4-125	4Q4125	ST45125	3445	*	LT-12545	1-1/4" 45° Malleable iron Liquidtight conn.
L4-150	4Q4150	ST45150	3446	*	LT-15045	1-1/2" 45° Malleable iron Liquidtight conn.
L4-200	4Q4200	ST45200	3448	*	LT-20045	2" 45° Malleable iron Liquidtight conn.
L4-250	4Q4250	ST45250	*	*	LT-25045	2-1/2" 45° Malleable iron Liquidtight conn.
L4-300	4Q4300	ST45300	*	*	LT-30045	3" 45° Malleable iron Liquidtight conn.
L4-350	4Q4350	*	*	*	LT-35045	3-1/2" 45° Malleable iron Liquidtight conn.
L4-400	4Q4400	ST45400	*	*	LT-40045	4" 45° Malleable iron Liquidtight conn.
L9-38	4Q938	ST9038	3421	LT490	LT-3890	3/8" 90° Malleable iron Liquidtight conn.
L9-50	4Q950	ST9050	3422	LT491	LT-5090	1/2" 90° Malleable iron Liquidtight conn.
L9-75	4Q975	ST9075	3423	LT492	LT-7590	3/4" 90° Malleable iron Liquidtight conn.
L9-100	4Q9100	ST90100	3424	LT493	LT-10090	1" 90° Malleable iron Liquidtight conn.
L9-125	4Q9125	ST90125	3425	*	LT-12590	1-1/4" 90° Malleable iron Liquidtight conn.
L9-150	4Q9150	ST90150	3426	*	LT-15090	1-1/2" 90° Malleable iron Liquidtight conn.
L9-200	4Q9200	ST90200	3428	*	LT-20090	2" 90° Malleable iron Liquidtight conn.
L9-250	4Q9250	ST90250	3430	*	LT-25090	2-1/2" 90° Malleable iron Liquidtight conn.
L9-300	4Q9300	ST90300	3432	*	LT-30090	3" 90° Malleable iron Liquidtight conn.
L9-350	4Q9350	*	*	*	LT-35090	3-1/2" 90° Malleable iron Liquidtight conn.
L9-400	4Q9400	ST90400	3436	*	LT-40090	4" 90° Malleable iron Liquidtight conn.
LSI-38	4Q38T	STB38	3511	LT700	LTB-38	3/8" straight Malleable iron Liquidtight conn. w/Ins. Thrt

Cross Reference Charts

AFC Fittings Cat #	OZ Gedney Cat.#	Appleton Cat #	RACO	T & B (Steel City)	Crouse-Hinds (Midwest)	Description
■ STEEL/MALLEABLE LIQUIDTIGHT CONNECTORS (cont.)						
LSI-50	4Q50T	STB50	3512	LT701	LTB-50	1/2" straight Malleable iron Liquidtight conn. w/Ins. Thrt
LSI-75	4Q75T	STB75	3513	LT702	LTB-75	3/4" straight Malleable iron Liquidtight conn. w/Ins. Thrt
LSI-100	4Q100T	STB100	3514	LT703	LTB-100	1" straight Malleable iron Liquidtight conn. w/Ins. Thrt
LSI-125	4Q125T	STB125	3515	LT704	LTB-125	1-1/4" straight Malleable iron Liquidtight conn. w/Ins. Thrt
LSI-150	4Q150T	STB150	3516	LT705	LTB-150	1-1/2" straight Malleable iron Liquidtight conn. w/Ins. Thrt
LSI-200	4Q200T	STB200	3518	LT706	LTB-200	2" straight Malleable iron Liquidtight conn. w/Ins. Thrt
LSI-250	4Q250T	STB250	3520	*	LTB-250	2-1/2" straight Malleable iron Liquidtight conn. w/Ins. Thrt
LSI-300	4Q300T	STB300	3522	*	LTB-300	3" straight Malleable iron Liquidtight conn. w/Ins. Thrt
LSI-350	4Q350T	STB350	3524	*	LTB-350	3-1/2" straight Malleable iron Liquidtight conn. w/Ins. Thrt
LSI-400	4Q400T	STB4500	3526	*	LTB-400	4" straight Malleable iron Liquidtight conn. w/Ins. Thrt
LI4-38	4Q438T	STB4538	3561	LT990	LTB-3845	3/8" 45° Malleable iron Liquidtight conn. w/Ins. Thrt
LI4-50	4Q50T	STB4500	3562	LT951	LTB-5045	1/2" 45° Malleable iron Liquidtight conn. w/Ins. Thrt
LI4-75	4Q475T	STB4575	3563	LT952	LTB-7545	3/4" 45° Malleable iron Liquidtight conn. w/Ins. Thrt
LI4-100	4Q4100T	STB45100	3564	LT953	LTB-10045	1" 45° Malleable iron Liquidtight conn. w/Ins. Thrt
LI4-125	4Q4125T	STB45125	3565	*	LTB-12545	1-1/4" 45° Malleable iron Liquidtight conn. w/Ins. Thrt
LI4-150	4Q4150T	STB45150	3566	*	LTB-15045	1-1/2" 45° Malleable iron Liquidtight conn. w/Ins. Thrt
LI4-200	4Q4200T	STB45200	3568	*	LTB-20045	2" 45° Malleable iron Liquidtight conn. w/Ins. Thrt
LI4-250	4Q4250T	STB45250	*	*	LTB-25045	2-1/2" 45° Malleable iron Liquidtight conn. w/Ins. Thrt
LI4-300	4Q4300T	STB45300	*	*	LTB-30045	3" 45° Malleable iron Liquidtight conn. w/Ins. Thrt
LI4-350	4Q4350T	*	*	*	LTB-35045	3-1/2" 45° Malleable iron Liquidtight conn. w/Ins. Thrt
LI4-400	4Q4400T	STB45400	*	*	LTB-40045	4" 45° Malleable iron Liquidtight conn. w/Ins. Thrt
LI9-38	4Q938T	STB9038	3541	LT990	LTB-3890	3/8" 90° Malleable iron Liquidtight conn. w/Ins. Thrt
LI9-50	4Q950T	STB9050	3542	LT991	LTB-5090	1/2" 90° Malleable iron Liquidtight conn. w/Ins. Thrt
LI9-75	4Q975T	STB9075	3543	LT992	LTB-7590	3/4" 90° Malleable iron Liquidtight conn. w/Ins. Thrt
LI9-100	4Q9100T	STB90100	3544	LT993	LTB-10090	1" 90° Malleable iron Liquidtight conn. w/Ins. Thrt
LI9-125	4Q9125T	STB90125	3545	*	LTB-12590	1-1/4" 90° Malleable iron Liquidtight conn. w/Ins. Thrt
LI9-150	4Q9150T	STB90150	3546	*	LTB-15090	1-1/2" 90° Malleable iron Liquidtight conn. w/Ins. Thrt
LI9-200	4Q9200T	STB90200	3548	*	LTB-20090	2" 90° Malleable iron Liquidtight conn. w/Ins. Thrt
LI9-250	4Q9250T	STB90250	3550	*	LTB-25090	2-1/2" 90° Malleable iron Liquidtight conn. w/Ins. Thrt
LI9-300	4Q9300T	STB90300	3552	*	LTB-30090	3" 90° Malleable iron Liquidtight conn. w/Ins. Thrt
LI9-350	4Q9350T	*	*	*	LTB-35090	3-1/2" 90° Malleable iron Liquidtight conn. w/Ins. Thrt
LI9-400	4Q9400T	STB90400	3556	*	LTB-40090	4" 90° Malleable iron Liquidtight conn. w/Ins. Thrt

■ NON-METALLIC LIQUIDTIGHT CONNECTORS

AFC Fittings Cat #	Arlington Industries	RACO	T & B (Steel City)	Carlon	Description
0901-22-00	NMLT38	4721	LT-500	LT43C	3/8" straight Non-Metallic Liquidtight conn.
0902-22-00	NMLT50	4722	LT-501	LT43D	1/2" straight Non-Metallic Liquidtight conn.
0903-10-00	NMLT75	4723	LT-502	LT43E	3/4" straight Non-Metallic Liquidtight conn.
0904-05-00	NMLT100	4724	LT-503	LT43F	1" straight Non-Metallic Liquidtight conn.
0905-05-00	NMLT125	4725	*	LT43G	1-1/4" straight Non-Metallic Liquidtight conn.
0906-02-00	NMLT150	4726	*	LT43H	1-1/2" straight Non-Metallic Liquidtight conn.
0907-02-00	NMLT200	4727	*	LT43J	2" straight Non-Metallic Liquidtight conn.
0991-10-00	NMLT9038	4731	LT-590	LT20C	3/8" 90° Non-Metallic Liquidtight conn.
0992-10-00	NMLT9050	4732	LT-591	LT20D	1/2" 90° Non-Metallic Liquidtight conn.
0993-10-00	NMLT9075	4733	LT-592	LT20E	3/4" 90° Non-Metallic Liquidtight conn.
0994-05-00	NMLT90100	4734	LT-593	LT20F	1" 90° Non-Metallic Liquidtight conn.
0995-05-00	NMLT90125	4735	*	LT20G	1-1/4" 90° Non-Metallic Liquidtight conn.
0996-02-00	NMLT90150	*	*	LT20H	1-1/2" 90° Non-Metallic Liquidtight conn.
0997-02-00	NMLT90200	*	*	LT20J	2" 90° Non-Metallic Liquidtight conn.

*AFC-50, 52, 5075 and 75 connectors are U.L. listed "concrete-tight when taped" and may be used with PVC jacketed, steel, or aluminum Type MC cable.

The U.L. Requirement for "concrete-tight" means "there shall be no entrance of concrete aggregate into the fitting or the outlet box, conduit, or cable," etc. A minimum of two-half-lapped layers of electrical tape, e.g., 3M's #88 or equivalent is recommended.

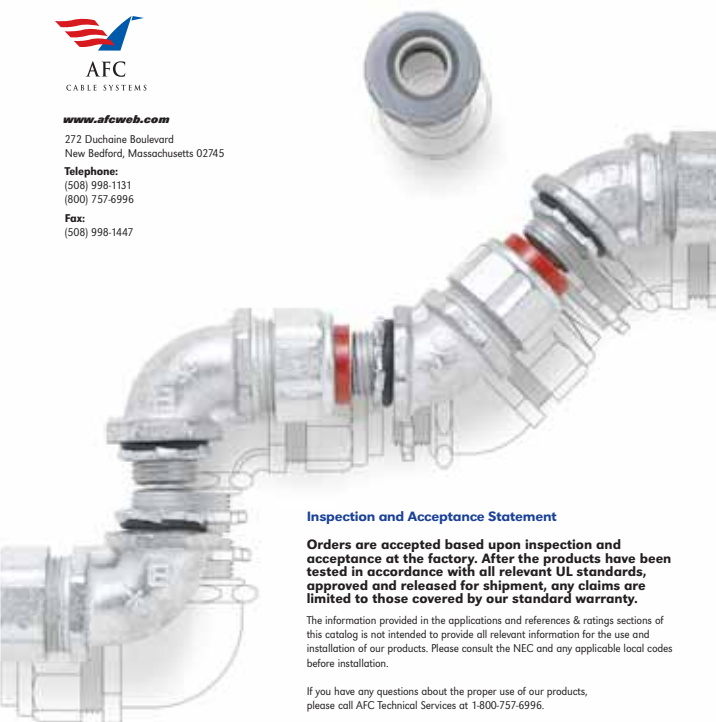


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Orders are accepted based upon inspection and acceptance at the factory. After the products have been tested in accordance with all relevant UL standards, approved and released for shipment, any claims are limited to those covered by our standard warranty.

The information provided in the applications and references & ratings sections of this catalog is not intended to provide all relevant information for the use and installation of our products. Please consult the NEC and any applicable local codes before installation.

If you have any questions about the proper use of our products, please call AFC Technical Services at 1-800-757-6996.

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