Kwik Product Solutions



Atkore™
Allied Tube
& Conduit

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EMT Conduit

Kwik-Fit® EMT



Features:

- Hot galvanized steel using patented inline Flo-Coat® process for long lasting exterior protection
- E-Z Pull® interior coating provides a smooth surface for faster wire pulling
- Integral set-screw coupling formed on one end of each length of EMT
- Fast, two step installation
- Material and Labor Savings up to 50% (will vary with job site conditions)
- No separate couplings to purchase, store, carry or install
- Excellent mechanical protection for conductors
- Ductility for faster and easier bending
- High grade mild strip steel for durability and longer life

Certifications & Compliances:

- Listed to UL Safety Standards 797 and 514-B
- Manufactured in accordance with ANSI C80.3
- Meets the requirements of section 300.22 of the NEC®

c UL US LISTED

BUY AMERICAN COMPLIANT

Trade Size	OD	Wall Thickness	lbs/ft	10' Master Bundles			20' Master Bundles		
				pieces	feet	lbs	pieces	feet	lbs
1 ¼	1.51	0.065	1.01	84	840	848	84	1,680	1,697
1 ½	1.74	0.065	1.16	72	720	835	72	1,440	1,670
2	2.197	0.065	1.48	50	500	740	50	1,000	1,480
2 ½	2.875	0.072	2.16	35	350	756	35	700	1,512
3	3.5	0.072	2.63	30	300	789	30	600	1,578
3 ½	4	0.083	3.49	25	250	873	25	500	1,745
4	4.5	0.083	3.93	25	250	983	25	500	1,965

EMT Conduit

Kwik-Fit® Compression EMT



Features:

- Hot galvanized steel using patented inline Flo-Coat® process for long lasting exterior protection
- E-Z Pull® interior coating provides a smooth surface for faster wire pulling
- Steel EMT with an integral compression fitting
- Integral compression fitting formed on one end of each length of EMT
- Fast, two step installation
- Material and Labor Savings up to 50% (will vary with job site conditions)
- No separate couplings to purchase, store, carry or install
- Excellent mechanical protection for conductors
- Ductility for faster and easier bending
- High grade mild strip steel for durability and longer life

Certifications & Compliances:

- Listed to UL Safety Standards 797 and 514-B
- UL Listed as CONCRETE TIGHT
- Manufactured in accordance with ANSI C80.3
- Meets the requirements of section 300.22 of the NEC®

c UL us LISTED

BUY AMERICAN COMPLIANT

Trade Size	OD	Wall Thickness	lbs/ft	10' Master Bundles			20' Master Bundles		
				pieces	feet	lbs	pieces	feet	lbs
1 ¼	1.51	0.065	1.01	84	840	848	84	1,680	1,697
1 ½	1.74	0.065	1.16	72	720	835	72	1,440	1,670
2	2.197	0.065	1.48	50	500	740	50	1,000	1,480
2 ½	2.875	0.072	2.16	35	350	756	35	700	1,512
3	3.5	0.072	2.63	30	300	789	30	600	1,578
3 ½	4	0.083	3.49	25	250	873	25	500	1,745
4	4.5	0.083	3.93	25	250	983	25	500	1,965

Galvanized Rigid Steel Conduit (GRC)

Super Kwik-Couple® GRC Raintight



Features:

- Manufactured from mild steel
- Hot-dip galvanized inside and out providing galvanic corrosion protection
- Highly resistant to damage from impact yet ductile to facilitate bending
- Patented design to connect both threaded and unthreaded conduit
- Color-coded end cap thread protectors keep the threads clean, sharp and also provide instant trade size recognition
- Fastest installation times
- UL listed for wet and dry locations
- Blue colored coupling design allows inspectors to easily identify wet location approval
- Even connects to EMT and PVC
- Eliminates the need for field threading
- Coupling design allows for easy installation in compact areas
- Extremely effective in reducing the effects of EMI
- Super Kwik-Couple® GRC also available in a dry version
- Suitable for direct burial applications

Certifications & Compliances:

- Listed to Safety Standard UL 6 and 514B
- Manufactured in accordance with ANSI C80.1
- Permitted for use in Class I Division 2 locations per section 501.10(B)(1) of the NEC
- Covered by article 344 of the NEC
- Recognized as an equipment grounding conductor in Section 250.118 of the NEC and CEC Section 10

Applications:

- Encased power distribution circuits
- Shielding computers and other sensitive electronic equipment from the effects of electromagnetic interference

c UL us

Part Number	Trade Size		Outside Diameter*		Nominal Wall Thickness**		Approx Weight Per 100 ft (30.5M)		Master Bundle Quantity	
	(in)	(mm)	(in)	(mm)	(in)	(mm)	(lb)	(kg)	(ft)	(m)
921353	½	16	0.840	21.34	0.104	2.64	83	37.6	1600	487.8
921354	¾	21	1.050	26.67	0.107	2.72	110	49.9	1260	384.1
921355	1	27	1.315	33.40	0.126	3.20	162	73.5	840	256.1
921357	1 ¼	35	1.660	42.16	0.133	3.38	220	99.8	700	213.4
921359	1 ½	41	1.900	48.26	0.138	3.51	265	120.2	600	182.9
921361	2	53	2.375	60.33	0.146	3.71	351	159.2	450	137.2
921362	2 ½	63	2.875	73.03	0.193	4.90	559	253.6	400	122.0
921364	3	78	3.500	88.90	0.205	5.21	726	329.3	300	91.5
921365	3 ½	91	4.000	101.60	0.215	5.46	872	395.5	250	76.3
921366	4	103	4.500	114.30	0.225	5.72	1036	469.9	200	61.0
921368	5	129	5.563	141.30	0.245	6.22	1414	641.4	150	45.7

*Tolerances: trade size 1/2" to 11/2" ±0.015" (0.38mm); trade size 2-5: ±1%
**For information only. Not a requirement of the UL Standard.

Galvanized Rigid Steel Conduit (GRC)

Super Kwik-Couple® GRC Concrete Tight



Features:

- Manufactured from mild steel
- Hot-dip galvanized inside and out providing galvanic corrosion protection
- Highly resistant to damage from impact yet ductile to facilitate bending
- Patented design to connect both threaded and unthreaded conduit
- Color-coded end cap thread protectors keep the threads clean, sharp and also provide instant trade size recognition
- Fastest installation times
- Even connects to EMT and PVC
- Eliminates the need for field threading
- Coupling design allows for easy installation in compact areas
- Extremely effective in reducing the effects of EMI

Certifications & Compliances:

- Listed to Safety Standard UL 6 and 514B
- Manufactured in accordance with ANSI C80.1
- Permitted for use in Class I Division 2 locations per section 501.10(B)(1) of the NEC
- Covered by article 344 of the NEC
- Recognized as an equipment grounding conductor in Section 250.118 of the NEC and CEC Section 10

Applications:

- Encased power distribution circuits
- Shielding computers and other sensitive electronic equipment from the effects of electromagnetic interference

c UL us

Part Number	Trade Size		Outside Diameter*		Nominal Wall Thickness**		Approx Weight Per 100 ft (30.5M)		Master Bundle Quantity	
	(in)	(mm)	(in)	(mm)	(in)	(mm)	(lb)	(kg)	(ft)	(m)
118766	½	16	0.840	21.34	0.104	2.64	83	37.6	1600	487.8
118767	¾	21	1.050	26.67	0.107	2.72	110	49.9	1260	384.1
118768	1	27	1.315	33.40	0.126	3.20	162	73.5	840	256.1
118769	1 ¼	35	1.660	42.16	0.133	3.38	220	99.8	700	213.4
118770	1 ½	41	1.900	48.26	0.138	3.51	265	120.2	600	182.9
118771	2	53	2.375	60.33	0.146	3.71	351	159.2	450	137.2
905629	2 ½	63	2.875	73.03	0.193	4.90	559	253.6	400	122.0
905631	3	78	3.500	88.90	0.205	5.21	726	329.3	300	91.5
905632	3 ½	91	4.000	101.60	0.215	5.46	872	395.5	250	76.3
905633	4	103	4.500	114.30	0.225	5.72	1036	469.9	200	61.0
116312	5	129	5.563	141.30	0.245	6.22	1414	641.4	150	45.7

*Tolerances: trade size 1/2" to 11/2" ±0.015" (0.38mm); trade size 2-5: ±1%
**For information only. Not a requirement of the UL Standard.

Galvanized Rigid Steel Conduit (GRC)

Super Kwik-Couple® GRC Raintight Elbows



Certifications & Compliances:

- Listed to Safety Standards UL 6 and 514B
- Manufactured in accordance with ANSI C80.1 and C22.2 No. 18.3-12

c UL us

90° Elbows

Part Number	Trade Size	Metric Designator	Radius (A)[1]		Offset (B)[2]		Straight (D)[2]		Straight (E)[2]		Approximate Weight Per 100 Pieces	
	(in)	(mm)	(in)	(mm)	(in)	(mm)	(in)	(mm)	(in)	(mm)	(lb)	(kg)
123097	½	16	4.00	102	5.875	149	1.500	38	2.875	73	93	42.0
123098	¾	21	4.50	114	7.000	178	1.500	38	2.500	64	138	62.4
123099	1	27	5.75	146	8.750	222	1.875	48	3.500	89	244	110.8
123100	1¼	35	7.25	184	10.750	273	2.000	51	3 .625	92	395	179.0
123101	1½	41	8 .25	210	12.250	311	2.000	51	3.625	92	527	239.0
119567	2	53	9.50	241	14.500	368	2.000	51	3 .625	92	813	368.8
123102	2½	63	10.50	267	17.000	432	3.000	76	4.500	114	1,549	702.6
123093	3	78	13.00	330	19.625	498	3.125	79	4 .750	121	2,256	1,023.3
123103	3½	91	15.00	381	22.750	578	3 .250	83	5.375	137	3,132	1,420.4
123104	4	103	16.00	406	23.875	606	3.375	86	5.375	137	3,891	1,764.7
123085	5	129	24.00	610	34 .875	886	3.625	92	6.000	152	7,552	3,425.5

[1]Minimum requirement as per UL Standard
[2]For information only, not a requirement as per UL Standard
Shipped in palletized cartons or bulk
Also available in the following Degrees (90°, 60°, 30°, 22½°, 15° & 11¼°)
Also available in dry location
Trade Size ½" (16 mm) to 5" (129 mm) by special order
Single & Double Sided

Galvanized Rigid Steel Conduit (GRC)

Super Kwik-Couple® GRC Raintight Elbows - Features & Specifications

- Similar benefits of GRC conduit
- High grade durable and ductile steel for long life
- Corrosion resistant exterior and interior finishes
- Super Kwik-Couple™ GRC is listed to UL safety standards 6 & 514B and manufactured in accordance with ANSI C80.1
- Eliminates field threading - Factory installed patented Super Kwik-Couple™ connects to both threaded and unthreaded material
- Connect GRC to GRC, IMC, EMT, or PVC*
- Reduces Material Cost - no separate couplings to purchase, store, carry, or install
- Reduces labor cost - quick and easy installations
- Compact design allows for easier installation in tight spaces
- Super Kwik-Couple™ coupling can be easily removed from the conduit and reinstalled in seconds using standard tongue and groove pliers or a strap wrench
- Listed for wet locations (Raintight)
- Permitted for use in Class 1 Division 2 locations per Section 501-10(B)(1) of the NEC®
- Available in sizes ½"- 5"

** Super Kwik-Couple™ GRC is not approved for Class 1 Division 1 locations
* 5" Raintight is not approved without threads or for use with PVC

Full Electrical System Protection

Allied Tube & Conduit® Super Kwik-Couple™ GRC conduit is manufactured from mild steel and is highly resistant to damage from impact yet ductile to facilitate bending.

Coatings

Conduit: Hot-dip galvanized inside and out providing galvanic corrosion protection. In addition, top coated with a compatible organic layer to protect against white rust. Inside surface is evenly coated for wire-pulling ease, even through multiple 90° bends.

Coupling: Electro-galvanized inside and out to provide galvanic corrosion protection.

EMI Shielding

Allied Tube & Conduit® GRC Conduit is effective in reducing the effects of electromagnetic field levels for encased power distribution circuits, shielding computers and other sensitive electronic equipment from the effects of electromagnetic interference.

Specification Data

To specify Super Kwik-Couple™ GRC Conduit include the following: GRC Conduit shall be hot-dip galvanized and manufactured by Allied Tube & Conduit®. Threads shall be protected after cutting. GRC elbows shall be listed to UL Safety Standard 6 by a nationally-recognized testing laboratory with follow up service. It shall be manufactured in accordance with ANSI C80.1.

Note: Federal specification WW-C-581, Class 1, Type A has been superseded by UL Standard 6, which has been adopted by the Federal Government.

Codes & Standards Compliance

Allied Tube & Conduit® Super Kwik-Couple™ GRC Conduit is precision manufactured for dependable, long-lasting value and ultimate protection for electrical conductors. Covered by Article 344 of the National Electrical Code® (NEC)®, GRC conduit is highly resistant to damage from impact. GRC conduit is recognized as an equipment grounding conductor in Section 250.118 of the NEC®. Super Kwik-Couple™ Rigid is listed to UL Safety Standard 6 and UL 514-B. Super Kwik-Couple Rigid is listed for Concrete-tight applications only. Super Kwik-Couple™ Rigid Raintight is listed for wet location applications. It is also manufactured to ANSI C80.1, both of which have been adopted as Federal Specifications in lieu of WWC 581. Installation of Rigid Metal Conduit shall be in accordance with the National Electrical Code® (NEC)® and UL General Information card #DYIX. Master bundles conform to NEMA standard RN2.

NOTE: Special orders are non-cancelable, non-returnable and non-refundable.

Galvanized Rigid Steel Conduit (GRC)

Super Kwik-Couple® GRC Concrete Tight Elbows



Certifications & Compliances:

- Listed to Safety Standards UL 6 and 514B
- Manufactured in accordance with ANSI C80.1 and C22.2 No. 18.3-12

c UL us

90° Elbows

Part Number	Trade Size		Radius (A)[1]		Offset (B)[2]		Straight (D)[2]		Straight (E)[2]		Approximate Weight Per 100 Pieces	
	(in)	(mm)	(in)	(mm)	(in)	(mm)	(in)	(mm)	(in)	(mm)	(lb)	(kg)
122013	½	16	4.00	102	5.875	149	1.500	38	2.875	73	93	42.0
122014	¾	21	4.50	114	7.000	178	1.500	38	2.500	64	138	62.4
122012	1	27	5.75	146	8.750	222	1.875	48	3.500	89	244	110.8
122015	1¼	35	7.25	184	10.750	273	2.000	51	3.625	92	395	179.0
119504	1½	41	8.25	210	12.250	311	2.000	51	3.625	92	527	239.0
119566	2	53	9.50	241	14.500	368	2.000	51	3.625	92	813	368.8
909804	2½	63	10.50	267	17.000	432	3.000	76	4.500	114	1,549	702.6
909805	3	78	13.00	330	19.625	498	3.125	79	4.750	121	2,256	1,023.3
910087	3½	91	15.00	381	22.750	578	3.250	83	5.375	137	3,132	1,420.4
909807	4	103	16.00	406	23.875	606	3.375	86	5.375	137	3,891	1,764.7
912608	5	129	24.00	610	34.875	886	3.625	92	6.000	152	7,552	3,425.5

[1]Minimum requirement as per UL Standard
[2]For information only, not a requirement as per UL Standard
Shipped in palletized cartons or bulk
Also available in the following Degrees (90°, 60°, 30°, 22½°, 15° & 11¼°)
Also available in dry location
Trade Size ½" (16 mm) to 5" (129 mm) by special order
Single & Double Sided

Intermediate Metal Conduit (IMC)

Super Kwik-Couple® IMC Raintight



Features:

- Manufactured from premium, work hardened steel
- Hot galvanized exterior using patented inline Flo-Coat® process
- Patented factory-installed raintight coupling connects to both threaded and unthreaded material
- No separate couplings to purchase, store, carry or install
- Interior coating with a highly corrosion-resistant lubricating finish for easier wire-pulling
- Combines electrical and mechanical performance with ductility
- Resistant to impact and easy to cut, bend and join for smooth, continuous raceways
- Fast and easy installation
- Connects to GRC, EMT, IMC and PVC
- Up to 30% lighter in weight than rigid conduit
- Save as much as 30% in overall costs
- Eliminates field threading
- Larger internal diameter than rigid conduit to allow for easier fishing and wire-pulling
- Provides excellent shielding from electromagnetic fields
- Color-coded end-cap thread protectors keep the threads clean and sharp, and also help to provide instant trade size recognition
- Blue colored coupling design allows inspectors to easily identify wet location approval
- True ColorTM IMC special orders available
- Super Kwik-Couple® IMC also available in a dry version

Certifications & Compliances:

- Listed to Safety Standard UL 1242 and 514B
- Manufactured in accordance with ANSI C80.6
- Listed for wet and dry locations
- Covered by article 342 of the NEC
- Recognized as an equipment grounding conductor in Section 250-118 of the NEC
- Permitted for use in Class I Division 2 locations per section 501.10(B)(1) of the NEC

Applicationss:

- Electrical raceway systems
- Encased power distribution circuits
- Shielding computers and other sensitive electronic equipment from the effects of electromagnetic interference

Intermediate Metal Conduit (IMC)

Super Kwik-Couple® IMC Raintight

Part Number	Trade Size		Outside Diameter*		Normal Wall Thickness**		Approx Weight Per 100 Ft (30.5m)		Quantity In Master Bundle	
	(in)	(mm)	(in)	(mm)	(in)	(mm)	(lb)	(kg)	(ft)	(m)
921369	½	16	0.815	20.70	0.070	1.79	63	28.6	1600	487.8
921370	¾	21	1.029	26.13	0.075	1.90	85	38.6	1260	384.1
921372	1	27	1.290	32.76	0.085	2.16	120	54.4	840	256.1
921373	1 ¼	35	1.638	41.60	0.085	2.16	160	72.6	700	213.4
921374	1 ½	41	1.883	47.82	0.090	2.29	196	88.9	600	182.9
921375	2	53	2.360	59.94	0.095	2.41	257	116.6	450	137.2
921376	2 ½	63	2.857	72.56	0.140	3.56	441	200	400	122
921378	3	78	3.476	88.29	0.140	3.56	542	245.8	300	91.5
921379	3 ½	91	3.971	100.86	0.140	3.56	621	281.7	250	76.3
921380	4	103	4.466	113.43	0.140	3.56	706	320.2	200	61

*Outside diameter tolerances:
+/- .005 (in) (.13mm) for trade sizes 1/2" (16mm) through 1" (25mm)
+/- .0075 (in) (.19mm) for trade sizes 11/4" (36mm) through 2" (53mm)
+/- 0.10 (in) (.25mm) for trade sizes 21/2" (63mm) through 4" (103mm)
Also available in dry location
**Wall thickness tolerances:
+ 0.15 (in) (.38mm) and - .000 for trade sizes 1/2" (13mm) through 2" (53mm)
+ 0.20 (in) (.51mm) and - .000 for trade sizes 21/2" (63mm) through 4" (103mm)
Note: length = 10 (ft) (3.05m) with a tolerance of +/- .25 (in) (6.35mm)

Intermediate Metal Conduit (IMC)

Super Kwik-Couple® IMC Concrete Tight



Features:

- Manufactured from premium, work hardened steel
- Hot galvanized exterior using patented inline Flo-Coat® process
- No separate couplings to purchase, store, carry or install
- Interior coating with a highly corrosion-resistant lubricating finish for easier wire-pulling
- Combines electrical and mechanical performance with ductility
- Resistant to impact and easy to cut, bend and join for smooth, continuous raceways
- Fast and easy installation
- Connects to GRC, EMT, IMC and PVC
- Up to 30% lighter in weight than rigid conduit
- Save as much as 30% in overall costs
- Eliminates field threading
- Larger internal diameter than rigid conduit to allow for easier fishing and wire-pulling
- Provides excellent shielding from electromagnetic fields
- Color-coded end-cap thread protectors keep the threads clean and sharp, and also help to provide instant trade size recognition
- True ColorTM IMC special orders available

Certifications & Compliances:

- Listed to Safety Standard UL 1242 and 514B
- Manufactured in accordance with ANSI C80.6
- Listed for wet and dry locations
- Covered by article 342 of the NEC
- Recognized as an equipment grounding conductor in Section 250-118 of the NEC
- Permitted for use in Class I Division 2 locations per section 501.10(B)(1) of the NEC

Applicationss:

- Electrical raceway systems
- Encased power distribution circuits
- Shielding computers and other sensitive electronic equipment from the effects of electromagnetic interference

Super Kwik-Couple® IMC Concrete Tight

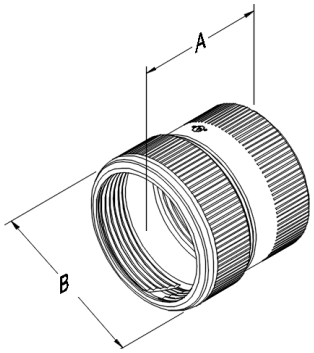
Part Number	Trade Size		Outside Diameter*		Normal Wall Thickness**		Approx Weight Per 100 Ft (30.5m)		Quantity In Master Bundle	
	(in)	(mm)	(in)	(mm)	(in)	(mm)	(lb)	(kg)	(ft)	(m)
118760	½	16	0.815	20.70	0.070	1.79	63	28.6	1600	487.8
118761	¾	21	1.029	26.13	0.075	1.90	85	38.6	1260	384.1
118762	1	27	1.290	32.76	0.085	2.16	120	54.4	840	256.1
118763	1 ¼	35	1.638	41.60	0.085	2.16	160	72.6	700	213.4
118764	1 ½	41	1.883	47.82	0.090	2.29	196	88.9	600	182.9
118765	2	53	2.360	59.94	0.095	2.41	257	116.6	450	137.2
905634	2 ½	63	2.857	72.56	0.140	3.56	441	200	400	122
905635	3	78	3.476	88.29	0.140	3.56	542	245.8	300	91.5
905636	3 ½	91	3.971	100.86	0.140	3.56	621	281.7	250	76.3
915637	4	103	4.466	113.43	0.140	3.56	706	320.2	200	61

*Outside diameter tolerances:
+/- .005 (in) (.13mm) for trade sizes 1/2" (16mm) through 1" (25mm)
+/- .0075 (in) (.19mm) for trade sizes 11/4" (36mm) through 2" (53mm)
+/- 0.10 (in) (.25mm) for trade sizes 21/2" (63mm) through 4" (103mm)
Also available in dry location
**Wall thickness tolerances:
+ 0.15 (in) (.38mm) and - .000 for trade sizes 1/2" (13mm) through 2" (53mm)
+ 0.20 (in) (.51mm) and - .000 for trade sizes 21/2" (63mm) through 4" (103mm)
Note: length = 10 (ft) (3.05m) with a tolerance of +/- .25 (in) (6.35mm)

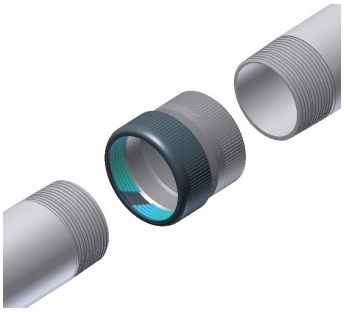
Universal Super Fitting™ 3 Piece Coupling Raintight

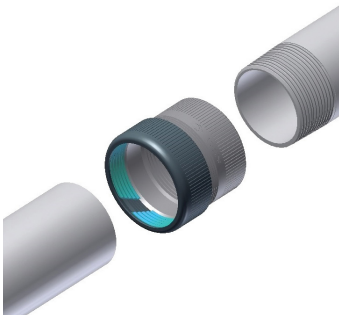


Threaded GRC / IMC to Threaded GRC / IMC



Threaded GRC/ IMC to Unthreaded GRC/IMC/ EMT





Features:

- UL Listed for Wet Location
- Ease of installation/Quick-connect
- Universal connecting - Threaded to Threaded, Threaded to Unthreaded
- No more turning Conduit
- Self Pipe Alignment
- Eliminates field threading

Standard Materials:

- Steel
- Nylon
- Neoprene

Standard Finish:

- Zinc Plated

Certifications & Compliances:

- UL us listed UL 514B; C22.2 No. 18.3-12
- UL Listed File # E207875

Applications:

- Used to join two lengths of conduit; couples conduit when conduit cannot be turned
- Suitable for outdoor applications
- Threaded GRC/IMC to Threaded GRC/IMC
- Threaded GRC/IMC to Unthreaded GRC/IMC
- Threaded GRC/IMC to Thin Wall EMT (2½" - 4")
- Threaded GRC/IMC to PVC

U.S. Patent No. 8.586.881

Universal Super Fitting™ 3 Piece Coupling Raintight

c UL us
E207875

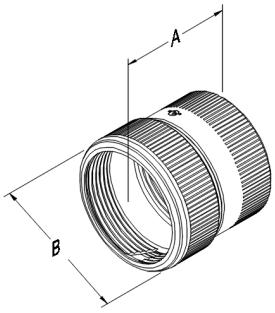
Part Number	Replaces Part Number	Trade Size	Dim A	Dim B	Inner Pack	Master Pack	Weight Per C
		(in)	(in)	(in)			(lb)
SECR50KON*	EC50KON	½	2.110	1.25	25	100	24.5
SECR75KON*	EC75KON	¾	2.089	1.45	25	100	28.5
SECR100KON*	EC100KON	1	2.461	1.71	10	50	43.2
SECR125KON*	EC125KON	1 ¼	2.609	2.07	5	25	58.6
SECR150KON*	EC150KON	1 ½	2.647	2.32	5	25	67.0
SECR200KON*	EC200KON	2	2.705	2.80	2	10	84.0
SECR250KON**	EC250KON	2 ½	3.904	3.45	2	-	175.0
SECR300KON**	EC300KON	3	4.024	4.08	1	-	211.0
SECR350KON**	EC350KON	3 ½	4.334	4.59	1	-	271.5
SECR400KON**	EC400KON	4	4.444	5.24	1	-	371.5
SECR500KON^	EC500KON	5	5.630	6.25	1	-	540.0

* Use with Rigid, and IMC
** Use with Rigid, IMC, and EMT
^UL approved for threaded to threaded only
Note 1: *Permitted for use in Class I Div. 2 locations per NEC501.10 (B) (1) and in Class II Div. 2 locations per NEC 502.10 (B) (1)
Note 2: *Permitted for use in direct contact with earth per NEC 344.10 (B) (1)

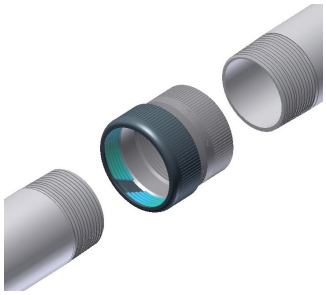
Universal Super Fitting™ 3 Piece Coupling

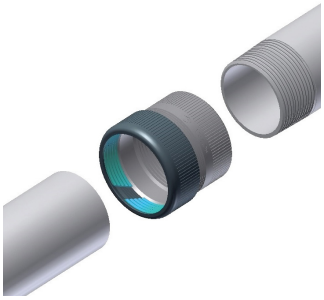


Threaded GRC / IMC to Threaded GRC / IMC



Threaded GRC / IMC to Unthreaded GRC / IMC / EMT / PVC





Features:
- UL Concrete-tight
- Ease of installation/Quick-connect
- Universal connecting - Threaded to Threaded, Threaded to Unthreaded
- No more turning Conduit
- Self Pipe Alignment
- Eliminates field threading
- Fit PVC Schedule 40 and Schedule 80

Standard Materials:
- Steel

Standard Finish:
- Zinc plated

Certifications & Compliances:
- UL us listed UL 514B; C22.2 No. 18.3-12
- UL Listed File # E207875

Applications:
- Used to join two lengths of conduit; couples conduit when conduit cannot be turned
- Threaded GRC/IMC to Threaded GRC/IMC
- Threaded GRC/IMC to Unthreaded GRC/IMC
- Threaded GRC/IMC to PVC
- Threaded GRC/IMC to Thin Wall EMT (2½" to 4")

U.S. Patent No. 8.586.881

Universal Super Fitting™ 3 Piece Coupling

c UL us
E207875

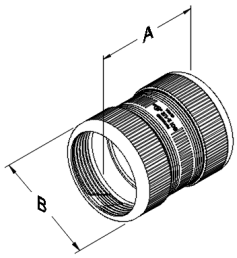
Part Number	Replaces Part Number	Trade Size	Dim A	Dim B	Inner Pack	Master Pack	Weight Per C
		(in)	(in)	(in)			(lb)
SEC50KON*	EC50KON	½	1.56	1.25	25	100	20
SEC75KON*	EC75KON	¾	1.62	1.45	25	100	23
SEC100KON*	EC100KON	1	1.96	1.71	10	50	36
SEC125KON*	EC125KON	1 ¼	2.08	2.07	5	25	46
SEC150KON*	EC150KON	1 ½	2.12	2.32	5	25	55
SEC200KON*	EC200KON	2	2.19	2.80	2	10	70
SEC250KON**	EC250KON	2 ½	3.19	3.45	2	-	170
SEC300KON**	EC300KON	3	3.31	4.08	1	-	210
SEC350KON**	EC350KON	3 ½	3.55	4.59	1	-	270
SEC400KON**	EC400KON	4	3.92	5.24	1	-	370
SEC500KON*	EC500KON	5	5.38	6.25	1	-	538

* Use with Rigid and IMC
** Use with Rigid, IMC, EMT and PVC
Note 1: *Permitted for use in Class I Div. 2 locations per NEC501.10 (B) (1) and in Class II Div. 2 locations per NEC 502.10 (B) (1)

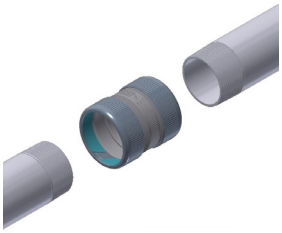
Universal Super Fitting™ 5 Piece Coupling Raintight

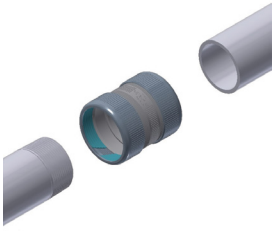


Threaded GRC/IMC
to Threaded GRC/IMC

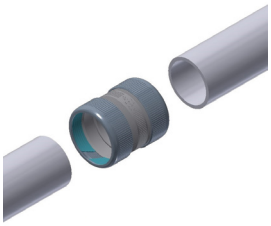


Threaded GRC/IMC to
Unthreaded GRC/IMC/EMT





Unthreaded GRC/IMC/EMT
to Unthreaded GRC/IMC/EMT



Features:

- UL Listed for wet location
- Suitable for direct burial applications
- Ease of installation/quick-connect
- Universal connecting - threaded to threaded, threaded to unthreaded
- No more turning conduit
- Self pipe alignment
- Eliminates field threading
- Fit GRC/IMC/EMT
  (fits all UL approved metal conduit)

Standard Materials:

- Steel
- Nylon
- Neoprene

Standard Finish:

- Zinc plated

Certifications & Compliances:

- UL us listed UL 514B; C22.2 No. 18.3-12
- UL Listed File # E207875

Applications:

- Used to join two lengths of conduit; couples conduit when conduit cannot be turned
- Suitable for outdoor applications
- Threaded GRC/IMC to threaded GRC/IMC
- Threaded GRC/IMC to unthreaded GRC/IMC/EMT
- Unthreaded GRC/IMC/EMT to unthreaded GRC/IMC/EMT/ PVC (2½" - 4")

U.S. Patent No. 8.586.881

Universal Super Fitting™ 5 Piece Coupling Raintight

c UL us
E207875

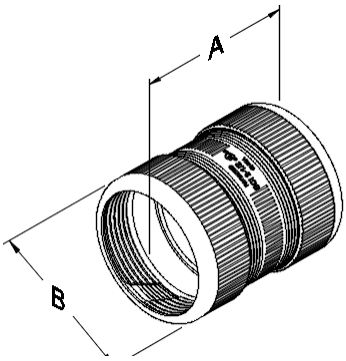
Part Number	Replaces Part Number	Trade Size	Dim A	Dim B	Inner Pack	Master Pack	Weight Per C
		(in)	(in)	(in)			(lb)
SRCKR50KON*	RCK50KON	½	2.673	1.240	25	100	0.338
SRCKR75KON*	RCK75KON	¾	2.688	1.440	25	100	0.408
SRCKR100KON*	RCK100KON	1	2.966	1.720	10	50	0.508
SRCKR125KON*	RCK125KON	1 ¼	3.368	2.070	5	25	0.800
SRCKR150KON*	RCK150KON	1 ½	3.444	2.320	5	25	0.939
SRCKR200KON*	RCK200KON	2	3.440	2.800	2	10	1.102
SRCKR250KON**	RCK250KON	2 ½	4.220	3.450	-	2	2.400
SRCKR300KON**	RCK300KON	3	4.260	4.080	-	1	3.000
SRCKR350KON**	RCK350KON	3 ½	4.550	4.590	-	1	3.900
SRCKR400KON**	RCK400KON	4	4.600	5.090	-	1	4.400

* Use with Rigid, IMC
** Use with Rigid, IMC, EMT
Note 1: *Permitted for use in Class I Div. 2 locations per NEC501.10 (B) (1) and in Class II Div. 2 locations per NEC 502.10 (B) (1)
Note 2: *Permitted for use in direct contact with earth per NEC 344.10 (B) (1)

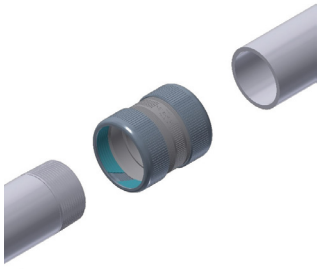
Universal Super Fitting™ 5 Piece Coupling

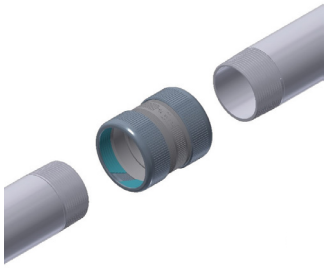


Threaded GRC/IMC to Unthreaded GRC/IMC/EMT/PVC

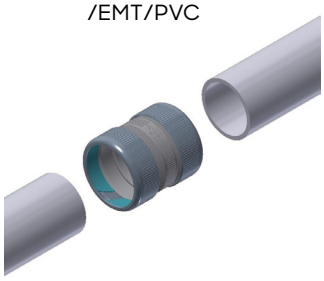


Threaded GRC/IMC to Threaded GRC/IMC





Unthreaded GRC/IMC/EMT/PVC to Unthreaded GRC/IMC /EMT/PVC



Features:

- UL Listed concrete tight
- Ease of installation/quick-connect
- Universal connecting - threaded to threaded, threaded to unthreaded
- No more turning conduit
- Self Pipe Alignment
- Eliminates field threading
- Fit GRC/IMC/EMT (fits all UL approved metal conduit)
- Fit PVC Schedule 40 and Schedule 80

Standard Materials:

- Steel

Standard Finish:

- Zinc plated

Certifications & Compliances:

- UL us listed UL 514B; C22.2 No. 18.3-12
- UL Listed File # E207875

Applications:

- Used to join two lengths of conduit; couples conduit when conduit cannot be turned
- Threaded GRC/IMC to threaded GRC/IMC
- Threaded GRC/IMC to unthreaded GRC/IMC/EMT/PVC (2½" to 4")
- Unthreaded GRC/IMC/EMT/PVC to unthreaded GRC/IMC/EMT/PVC

U.S. Patent No. 8.586.881

Universal Super Fitting™ 5 Piece Coupling

c UL us
E207875

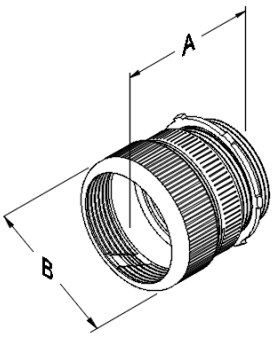
Part Number	Replaces Part Number	Trade Size	Dim A	Dim B	Inner Pack	Master Pack	Weight Per C
		(in)	(in)	(in)			(lb)
SRCK50KON*	RCK50KON	½	1.471	1.240	25	100	28.0
SRCK75KON*	RCK75KON	¾	1.492	1.440	25	100	33.2
SRCK100KON*	RCK100KON	1	1.731	1.720	10	50	42.8
SRCK125KON*	RCK125KON	1 ¼	1.928	2.070	5	25	66.8
SRCK150KON*	RCK150KON	1 ½	2.006	2.320	5	25	78.0
SRCK200KON*	RCK200KON	2	2.004	2.800	2	10	98.4
SRCK250KON**	RCK250KON	2 ½	4.120	3.450	2	-	230.0
SRCK300KON**	RCK300KON	3	4.160	4.080	1	-	290.0
SRCK350KON**	RCK350KON	3 ½	4.450	4.590	1	-	380.0
SRCK400KON**	RCK400KON	4	4.500	5.090	1	-	430.0

* Use with Rigid, IMC
** Use with Rigid, IMC, EMT, and PVC
Note 1: *Permitted for use in Class I Div. 2 locations per NEC501.10 (B) (1) and in Class II Div. 2 locations per NEC 502.10 (B) (1)

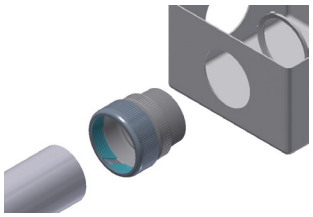
Universal Super Fitting™ Connector Raintight

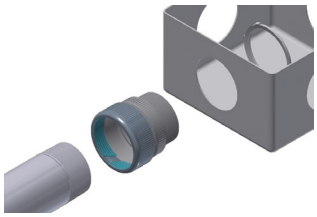


Unthreaded GRC/IMC/EMT to Metal Box



Threaded GRC/IMC to Metal Box





Features:

- UL Listed for wet location
- Suitable for direct burial applications
- Ease of installation/quick-connect
- Universal connecting - threaded or unthreaded
- No more turning conduit
- Self pipe alignment
- Eliminates field threading

Standard Materials:

- Steel
- Nylon
- Neoprene

Standard Finish:

- Zinc plated

Certifications & Compliances:

- UL us Listed UL 514B; C22.2 No. 18.3-12
- UL Listed File # E207875

Applications:

- Used to join conduit to a metal enclosure
- Metal enclosure to threaded GRC/IMC
- Metal enclosure to unthreaded GRC/IMC
- Metal enclosure to PVC
- Metal enclosure to thin wall EMT(2½" to 4")

c UL us
E207875

U.S. Patent No. 8.586.881

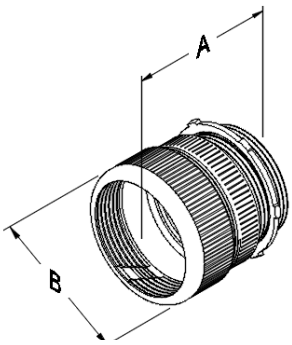
Part Number	Replaces Part Number	Trade Size	Dim A	Dim B	Inner Pack	Master Pack	Weight Per C
		(in)	(in)	(in)			(lb)
SRCCR50KON*	RCC50KON	½	2.113	1.240	25	100	25.4
SRCCR75KON*	RCC75KON	¾	2.152	1.440	25	100	31.6
SRCCR100KON*	RCC100KON	1	2.339	1.720	10	50	42.2
SRCCR125KON*	RCC125KON	1 ¼	2.644	2.070	5	25	63.6
SRCCR150KON*	RCC150KON	1 ½	2.732	2.320	5	25	75.4
SRCCR200KON*	RCC200KON	2	2.810	2.800	2	10	102.4
SRCCR250KON**	RCC250KON	2 ½	3.560	3.450	2	-	220.0
SRCCR300KON**	RCC300KON	3	3.590	4.080	1	-	280.0
SRCCR350KON**	RCC350KON	3 ½	3.830	4.590	1	-	350.0
SRCCR400KON**	RCC400KON	4	3.910	5.090	1	-	400.0

* Use with Rigid and IMC
** Use with Rigid, IMC, EMT
Note 1: *Permitted for use in Class I Div. 2 locations per NEC501.10 (B) (1) and in Class II Div. 2 locations per NEC 502.10 (B) (1)
Note 2: *Permitted for use in direct contact with earth per NEC 344.10 (B) (1)

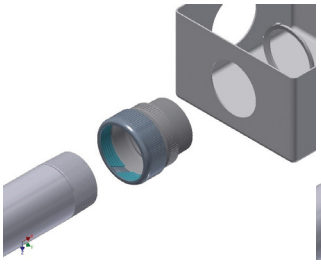
Universal Super Fitting™ Connector

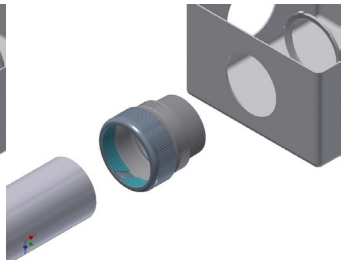


Threaded GRC/IMC
to Metal Box



Unthreaded GRC/IMC/
EMT/PVC
to Metal Box





Features:

- UL Listed concrete tight
- Ease of installation/quick-connect
- Universal connecting - threaded or unthreaded
- No more turning conduit
- Self pipe alignment
- Eliminates field threading
- Fit GRC/IMC/EMT (fits all UL approved metal pipe)
- Fit PVC Schedule 40 and Schedule 80
- Lightweight

Standard Materials:

- Steel

Standard Finish:

- Zinc plated

Certifications & Compliances:

- UL us Listed UL 514B; C22.2 No. 18.3-12
- UL Listed File # E207875

Applications:

- Used to join conduit to a metal enclosure
- Metal enclosure to threaded GRC/IMC
- Metal enclosure to unthreaded GRC/IMC
- Metal enclosure to PVC
- Metal enclosure to thin wall EMT (2½" to 4")

c UL us
E207875

U.S. Patent No. 8.586.881

Part Number	Replaces Part Number	Trade Size	Dim A	Dim B	Inner Pack	Master Pack	Weight Per C
		(in)	(in)	(in)			(lb)
SRCC50KON*	RCC50KON	½	1.837	1.240	25	100	22.6
SRCC75KON*	RCC75KON	¾	1.877	1.440	25	100	28.0
SRCC100KON*	RCC100KON	1	2.111	1.720	10	50	38.2
SRCC125KON*	RCC125KON	1 ¼	2.339	2.070	5	25	57.2
SRCC150KON*	RCC150KON	1 1/2	2.427	2.320	5	25	69.4
SRCC200KON*	RCC200KON	2	2.505	2.800	2	10	87.4
SRCC250KON**	RCC250KON	2 ½	3.460	3.450	2	-	210.0
SRCC300KON**	RCC300KON	3	3.490	4.080	1	-	270.0
SRCC350KON**	RCC350KON	3 ½	3.730	4.590	1	-	340.0
SRCC400KON**	RCC400KON	4	3.810	5.090	1	-	390.0

* Use with Rigid and IMC
** Use with Rigid, IMC, EMT and PVC
Note 1: *Permitted for use in Class I Div. 2 locations per NEC501.10 (B) (1) and in Class II Div. 2 locations per NEC 502.10 (B) (1)

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