



UL CONDUIT & ACCESSORIES

FOR ELECTRICAL WIRING



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CONNECTION

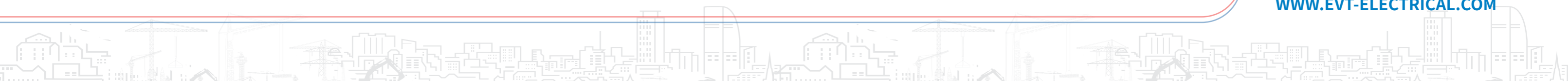


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EVT Electrical is a UL, IEC and ISO 9001 certified factory, manufacturing full range of electrical conduits and electrical fittings according to UL, IEC 61386, BS 31 and BS 4568 standards. Our main products are EMT, IMC, RMC, liquid tight flexible conduits, strut channels, EMT fittings, conduit fittings, conduit bodies, weatherproof boxes and steel boxes.

Over the years we've developed the expertise and knowledge to meet the needs of global market. And we've been making investments in facilities and systems so we can deliver the materials in time and in good condition. We spare no expense on innovation.

MILESTONE:

2003 Our former is Hangzhou Xinye, which was founded in 2003. The main products are die cast fittings in early years.

2006 The company renamed as EVT with registered capital RMB20,000,000.00 in September 2006, when EVT started exporting electrical products to oversea customers directly.

2010 We got UL certificates in December 2010 for EMT Fittings, with UL file number E343475. Almost same time, EVT was ISO 9001 accredited.

2014 We got CE certificate for Cable Management Conduit Systems and Flexible Conduit Systems to IEC 61386-1:2008, BS EN 61386-21:2010 and BS EN 61386-23:2004 in June 2014. We got new UL certificates in December for Conduit Fittings with UL file number E472251 and E472810.

2015 & 2016 More UL certificates for EMT, EMT Elbows, IMC, Conduit Elbows, Conduit Couplings, Weatherproof Boxes, Conduit Bodies and Steel Boxes with UL file number E476069, E476073 and E483162 were issued to EVT.

2019 EVT new products according to IEC 61386 were approved by SEC in Chile.

2020 EVT moved into a modern factory building, which is over 30,000 square meters.

2021 We were accredited as "National High-tech Enterprise".



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EMT CONDUIT FITTINGS

▶ EMT - Electrical Metallic Tubing

Standard: UL 797, CSA C22.2 NO.83.1 and ANSI C80.3

Material: Steel

Application: Used as an unthreaded steel raceway for protection and routing of electrical wiring



EVT#	Trade Size	Outside Diameter		Thickness A		Thickness B		Length		QTY/Bundle
		Inch	mm	Inch	mm	Inch	mm	Feet	meter	
EMT050	1/2"	0.706	17.93	0.042	1.07	0.033	0.85	10	3.05	20
EMT075	3/4"	0.922	23.42	0.049	1.25	0.039	1.00	10	3.05	15
EMT100	1"	1.163	29.54	0.057	1.45	0.043	1.10	10	3.05	10
EMT125	1-1/4"	1.510	38.35	0.065	1.65	0.051	1.30	10	3.05	5
EMT150	1-1/2"	1.740	44.20	0.065	1.65	0.051	1.30	10	3.05	5
EMT200	2"	2.197	55.80	0.065	1.65	0.055	1.40	10	3.05	5
EMT250	2-1/2"	2.875	73.03	0.072	1.83	*	*	10	3.05	3
EMT300	3"	3.500	88.90	0.072	1.83	*	*	10	3.05	3
EMT400	4"	4.500	114.30	0.083	2.11	*	*	10	3.05	1

Tolerances: Length ± 0.25"(6.35 mm), Outside Diameter 1/2" through 2" ± 0.005"(0.13 mm), 2-1/2" through 4" ± 0.016"(0.41 mm)
Note: If you need different thickness or length, please contact us.z

▶ EMT Elbow 90°

Standard: UL 797, CSA C22.2 NO.83.1 and ANSI C80.3

Material: Steel

Application: for use to couple two ends of EMT to form 90 degree bend



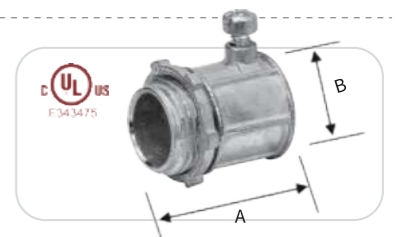
EVT#	Trade Size	Shelf QTY	Master QTY	Radius (inch)	Offset (inch)
81	1/2"	1	150	4.000	6.250
82	3/4"	1	100	4.500	7.000
83	1"	1	50	5.750	9.250
84	1-1/4"	1	30	7.250	10.500
85	1-1/2"	1	25	8.250	12.500
86	2"	1	20	9.500	14.250
87	2-1/2"	1	2	10.500	19.000
88	3"	1	2	13.000	20.000
90	4"	1	2	16.000	26.000

▶ EMT Connector Set Screw Type

Standard: UL 514B and C22.2 No. 18.3-12

Material: Zinc

Application: for use to bond EMT to a box or enclosure

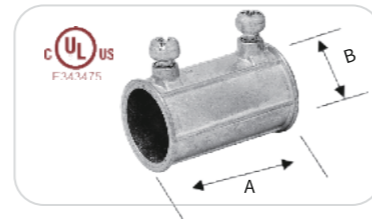


EVT#	Trade Size	Shelf QTY	Master QTY	Dim A (inch)	Dim B (inch)
530	1/2"	50	500	1.125	0.722
531	3/4"	25	250	1.405	0.945
532	1"	20	200	1.594	1.181
533	1-1/4"	1	200	1.907	1.535
534	1-1/2"	1	100	2.217	1.772
535	2"	1	60	2.486	2.217
536 ::	2-1/2"	1	50	3.125	2.913
537 ::	3"	1	30	3.346	3.563
539 ::	4"	1	20	3.740	4.488

:: for EMT, IMC and Rigid

▶ EMT Coupling Set Screw Type

Standard: UL 514B and C22.2 No. 18.3-12
Material: Zinc
Application: for use to couple two ends of EMT

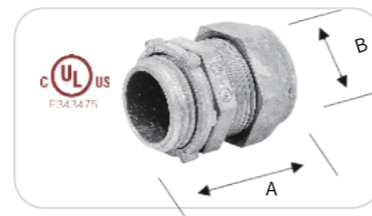


EVT#	Trade Size	Shelf QTY	Master QTY	Dim A (inch)	Dim B (inch)
540	1/2"	50	500	1.500	0.720
541	3/4"	25	250	1.880	0.945
542	1"	20	200	2.059	1.181
543	1-1/4"	*	150	2.504	1.522
544	1-1/2"	*	150	2.883	1.753
545	2"	*	50	3.405	2.220
546 ::	2-1/2"	*	50	4.000	2.913
547 ::	3"	*	30	4.488	3.563
549 ::	4"	*	20	5.236	4.488

:: for EMT, IMC and Rigid

▶ EMT Connector Compression Type

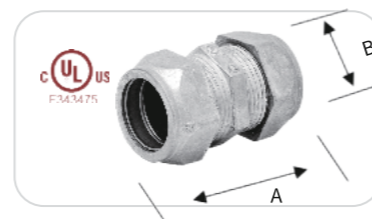
Standard: UL 514B and C22.2 No. 18.3-12
Material: Zinc
Application: for use to bond EMT to a box or enclosure



EVT#	Trade Size	Shelf QTY	Master QTY	Dim A (inch)	Dim B (inch)
570	1/2"	50	500	1.268	0.724
571	3/4"	25	250	1.343	0.945
572	1"	20	200	1.463	1.181
573	1-1/4"	1	100	1.795	1.527
574	1-1/2"	1	100	1.894	1.756
575	2"	1	60	2.063	2.217

▶ EMT Coupling Compression Type

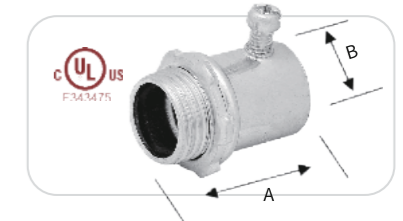
Standard: UL 514B and C22.2 No. 18.3-12
Material: Zinc
Application: for use to couple two ends of EMT



EVT#	Trade Size	Shelf QTY	Master QTY	Dim A (inch)	Dim B (inch)
580	1/2"	50	500	1.539	0.734
581	3/4"	25	250	1.589	0.939
582	1"	20	200	1.622	1.181
583	1-1/4"	1	100	2.063	1.528
584	1-1/2"	1	100	2.228	1.760
585	2"	1	60	2.315	2.213

▶ EMT Connector Set Screw Type

Standard: UL 514B and C22.2 No. 18.3-12
Material: Steel
Application: for use to bond EMT to a box or enclosure

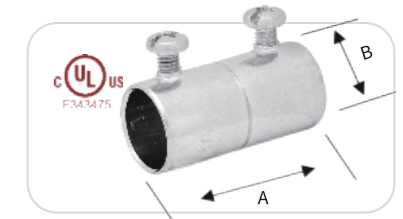


EVT#	Trade Size	Shelf QTY	Master QTY	Dim A (inch)	Dim B (inch)
631S	1/2"	100	400	1.378	0.722
632S	3/4"	50	200	1.457	0.961
633S	1"	15	150	1.614	1.185
634S	1-1/4"	1	120	2.205	1.541
635S	1-1/2"	1	120	2.283	1.785
636S	2"	1	75	2.559	2.217
637S ::	2-1/2"	1	12	3.425	2.917
638S ::	3"	1	12	3.740	3.550
640S ::	4"	1	6	4.134	4.550

:: for EMT, IMC and Rigid

▶ EMT Coupling Set Screw Type

Standard: UL 514B and C22.2 No. 18.3-12
Material: Steel
Application: for use to couple two ends of EMT

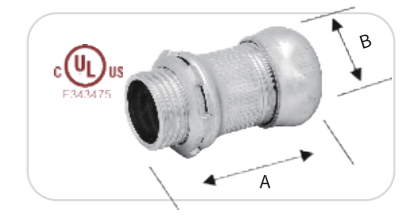


EVT#	Trade Size	Shelf QTY	Master QTY	Dim A (inch)	Dim B (inch)
641S	1/2"	100	400	1.614	0.722
642S	3/4"	50	200	1.811	0.961
643S	1"	25	100	2.126	1.185
644S	1-1/4"	1	100	2.874	1.541
645S	1-1/2"	1	80	3.071	1.785
646S	2"	1	50	3.189	2.217
647S ::	2-1/2"	1	12	3.937	2.917
648S ::	3"	1	12	4.331	3.550
650S ::	4"	1	6	4.724	4.550

:: for EMT, IMC and Rigid

▶ EMT Connector Compression Type

Standard: UL 514B and C22.2 No. 18.3-12
Material: Steel
Application: for use to bond EMT to a box or enclosure

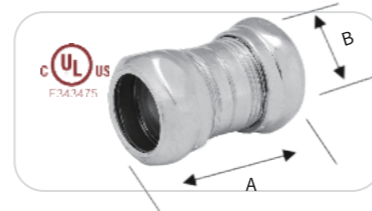


EVT#	Trade Size	Shelf QTY	Master QTY	Dim A (inch)	Dim B (inch)
651S	1/2"	1	300	1.748	0.722
652S	3/4"	1	250	1.800	0.961
653S	1"	1	200	2.000	1.185
654S	1-1/4"	1	75	2.760	1.541
655S	1-1/2"	1	75	3.000	1.785
656S	2"	1	50	3.190	2.217
657S ::	2-1/2"	1	12	3.878	2.818
658S ::	3"	1	8	4.375	3.550
660S ::	4"	1	6	4.745	4.550

:: for EMT, IMC and Rigid

▶ EMT Coupling Compression Type

Standard: UL 514B and C22.2 No. 18.3-12
Material: Steel
Application: for use to couple two ends of EMT

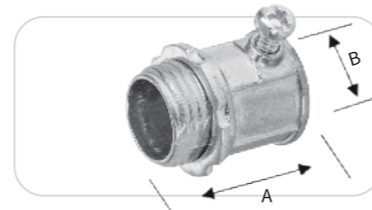


EVT#	Trade Size	Shelf QTY	Master QTY	Dim A (inch)	Dim B (inch)
661S	1/2"	1	300	1.685	0.722
662S	3/4"	1	200	2.000	0.961
663S	1"	1	150	2.124	1.185
664S	1-1/4"	1	75	3.065	1.541
665S	1-1/2"	1	75	3.125	1.785
666S	2"	1	50	3.374	2.217
667S ::	2-1/2"	1	12	4.876	2.818
668S ::	3"	1	8	5.200	3.550
670S ::	4"	1	6	5.725	4.550

:: for EMT, IMC and Rigid

▶ EMT Connector Set Screw Type

Standard: UL 514B and C22.2 No. 18.3-12
Material: Aluminum
Application: for use to bond EMT to a box or enclosure

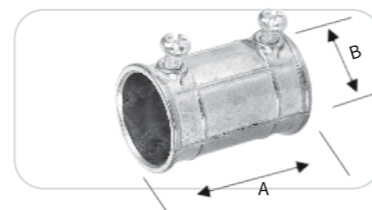


EVT#	Trade Size	Shelf QTY	Master QTY	Dim A (inch)	Dim B (inch)
1530	1/2"	100	1000	1.124	0.722
1531	3/4"	50	500	1.385	0.945
1532	1"	40	400	1.545	1.181
1533	1-1/4"	*	200	1.905	1.535
1534	1-1/2"	*	125	2.215	1.772
1535	2"	*	100	2.485	2.217
1537 ::	3"	*	30	3.368	3.550
1539 ::	4"	*	24	3.745	4.550

:: for EMT, IMC and Rigid

▶ EMT Coupling Set Screw Type

Standard: UL 514B and C22.2 No. 18.3-12
Material: Aluminum
Application: for use to couple two ends of EMT

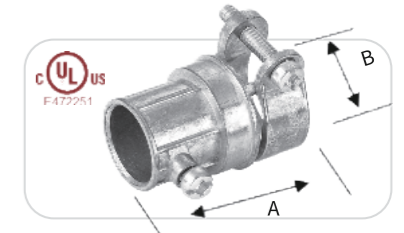


EVT#	Trade Size	Shelf QTY	Master QTY	Dim A (inch)	Dim B (inch)
1540	1/2"	100	1000	1.500	0.720
1541	3/4"	50	500	1.875	0.945
1542	1"	30	300	2.000	1.181
1543	1-1/4"	*	200	2.500	1.522
1544	1-1/2"	*	125	2.850	1.753
1545	2"	*	100	3.400	2.220
1547 ::	3"	*	30	4.650	3.550
1549 ::	4"	*	24	5.465	4.550

:: for EMT, IMC and Rigid

▶ EMT to Flex Coupling

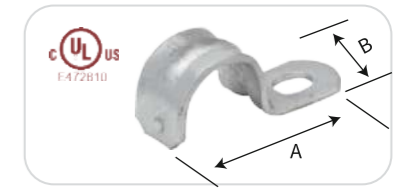
Standard: UL 514B and C22.2 No. 18.3-12
Material: Zinc
Application: for use to couple EMT to flexible metal conduit or armored cable



EVT#	Trade Size	Shelf QTY	Master QTY	Dim A (inch)	Dim B (inch)
EF01	1/2"--3/8"	50	500	1.260	0.58~0.62
EF02	1/2"	30	300	1.520	0.74~0.95
EF03	3/4"	20	200	1.830	0.88~1.12
EF04	1"	20	200	1.970	1.14~1.38

▶ EMT Strap One Hole

Standard: UL 2239 and CSA C22.2 No. 18.4-04
Material: Steel
Application: for use to mount EMT to any surface



EVT#	Trade Size	Shelf QTY	Master QTY	Dim A (inch)	Dim B (inch)
SP10	1/2"	150	1500	1.788	0.565
SP11	3/4"	100	1000	1.950	0.622
SP12	1"	50	500	2.245	0.750
SP13	1-1/4"	25	250	2.852	0.882
SP14	1-1/2"	20	200	3.158	1.000
SP15	2"	15	150	3.928	1.100
SP16 ::	2-1/2"	1	120	5.000	1.300
SP17 ::	3"	1	120	5.551	1.300
SP19 ::	4"	1	60	6.860	1.300

:: for EMT, IMC and Rigid

▶ EMT Strap Two Hole

Standard: UL 2239 and CSA C22.2 No. 18.4-04
Material: Steel
Application: for use to mount EMT to any surface

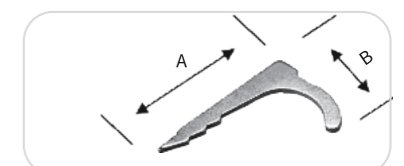


EVT#	Trade Size	Shelf QTY	Master QTY	Dim A (inch)	Dim B (inch)
SP20	1/2"	100	1000	2.115	0.565
SP21	3/4"	100	1000	2.650	0.622
SP22	1"	70	700	3.000	0.750
SP23	1-1/4"	25	250	3.650	0.882
SP24	1-1/2"	20	200	4.200	1.000
SP25	2"	15	150	4.900	1.100
SP26 ::	2-1/2"	1	100	5.900	1.300
SP27 ::	3"	1	100	6.680	1.300
SP29 ::	4"	1	80	8.285	1.300

:: for EMT, IMC and Rigid

▶ Nail Strap

Material: Steel
Application: for securing steel conduit to a wood or masonry surface



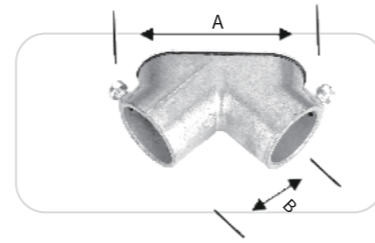
EVT#	Trade Size	Shelf QTY	Master QTY	Dim A (inch)	Dim B (inch)
CSH01	1/2" EMT	1	1000	2.130	1.100
CSH02	3/4" EMT, 1/2" Rigid	1	1000	2.130	1.200
CSH03	1" EMT, 3/4" Rigid	1	1000	2.260	1.500

▶ EMT Pull Elbow

Standard: UL 514B and C22.2 No. 18.3-12

Material: Zinc

Application: for use to couple two ends of EMT to form 90 degree bend



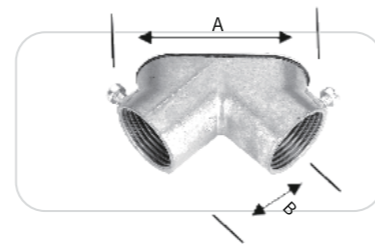
EVT#	Trade Size	Shelf QTY	Master QTY	Dim A (inch)	Dim B (inch)
PE01	1/2"	20	200	2.500	1.320
PE02	3/4"	12	120	2.755	1.450
PE03	1"	1	100	3.862	1.950

▶ Pull Elbow Combination Type

Standard: UL 514B and C22.2 No. 18.3-12

Material: Zinc

Application: for use to couple two ends of EMT, rigid conduit or IMC to form 90 degree bend



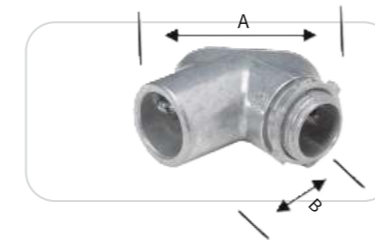
EVT#	Trade Size	Shelf QTY	Master QTY	Dim A (inch)	Dim B (inch)
PE31	1/2"	20	200	2.500	1.320
PE32	3/4"	12	120	2.755	1.450
PE33	1"	1	100	3.862	1.950

▶ Pull Elbow EMT to Box

Standard: UL 514B and C22.2 No. 18.3-12

Material: Zinc

Application: for connecting EMT to a box or enclosure when 90 degree turns are needed



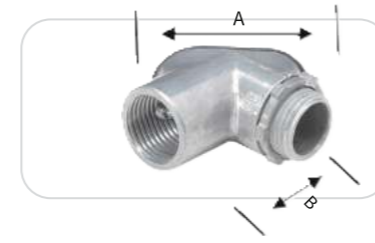
EVT#	Trade Size	Shelf QTY	Master QTY	Dim A (inch)	Dim B (inch)
PE51	1/2"	1	200	2.500	1.320
PE52	3/4"	1	120	2.755	1.450
PE53	1"	1	100	3.862	1.950

▶ Pull Elbow to Box Combination Type

Standard: UL 514B and C22.2 No. 18.3-12

Material: Zinc

Application: for connecting EMT, rigid conduit or IMC to a box or enclosure when 90 degree turns are needed

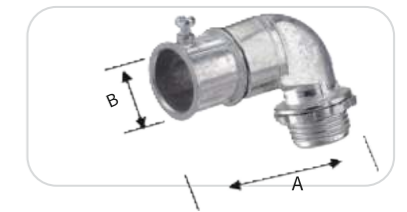


EVT#	Trade Size	Shelf QTY	Master QTY	Dim A (inch)	Dim B (inch)
PE81	1/2"	1	200	2.500	1.320
PE82	3/4"	1	120	2.755	1.450
PE83	1"	1	100	3.862	1.950

▶ EMT Connector Set Screw Type 90°

Material: Zinc

Application: for connecting EMT to a box or enclosure when 90 degree turns are needed

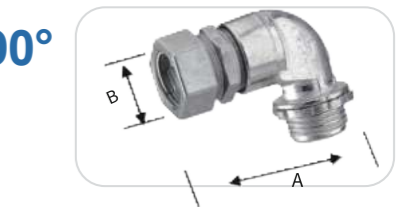


EVT#	Trade Size	Shelf QTY	Master QTY	Dim A (inch)	Dim B (inch)
90531	3/4"	1	150	2.638	0.945
90532	1"	1	100	2.992	1.181
90533	1-1/4"	1	50	3.543	1.535

▶ EMT Connector Compression Type 90°

Material: Zinc

Application: for connecting EMT to a box or enclosure when 90 degree turns are needed



EVT#	Trade Size	Shelf QTY	Master QTY	Dim A (inch)	Dim B (inch)
90571	3/4"	1	150	2.638	0.945
90572	1"	1	100	2.913	1.181
90573	1-1/4"	1	50	3.425	1.527

▶ Conduit Bender

Material: Aluminum

Application: for bending steel conduit to form a bend fast and easily



EVT#	Trade Size	Shelf QTY	Master QTY
CB01	1/2" EMT	1	10
CB02	3/4" EMT, 1/2" Rigid	1	5
CB03	1" EMT, 3/4" Rigid	1	5

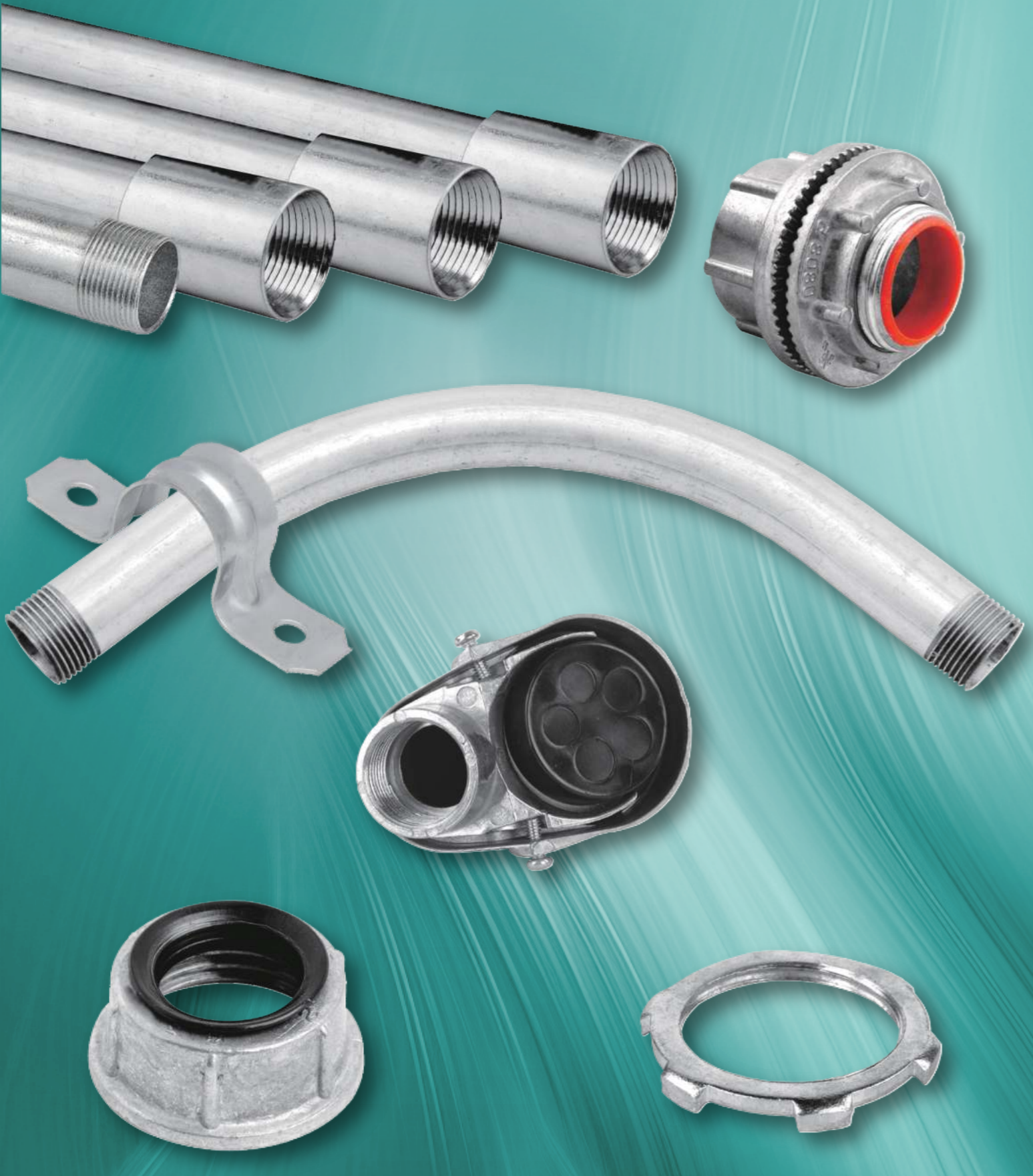
▶ Conduit Bender

Material: Malleable Iron

Application: for bending steel conduit to form a bend fast and easily



EVT#	Trade Size	Shelf QTY	Master QTY
MCB01	1/2" EMT	1	5
MCB02	3/4" EMT, 1/2" Rigid	1	5
MCB03	1" EMT, 3/4" Rigid	1	5



RIGID & IMC CONDUIT FITTINGS

▶ IMC - Intermediate Metal Conduit

Standard: UL 1242, ANSI C80.6

Material: Steel

Application: Used as a threadable steel raceway for protection and routing of electrical wiring



EVT#	Trade Size	Threads Per Inch	Outside Diameter		Thickness		Length		QTY/Bundle
			Inch	mm	Inch	mm	Feet	meter	
IMC050	1/2"	14.0	0.815	20.70	0.070	1.79	10	3.05	10
IMC075	3/4"	14.0	1.028	26.10	0.075	1.90	10	3.05	10
IMC100	1"	11.5	1.291	32.80	0.085	2.16	10	3.05	5
IMC125	1-1/4"	11.5	1.638	41.60	0.085	2.16	10	3.05	3
IMC150	1-1/2"	11.5	1.882	47.80	0.090	2.29	10	3.05	3
IMC200	2"	11.5	2.358	59.90	0.095	2.41	10	3.05	3
IMC250	2-1/2"	8.0	2.858	72.60	0.140	3.56	10	3.05	2
IMC300	3"	8.0	3.476	88.30	0.140	3.56	10	3.05	2
IMC400	4"	8.0	4.465	113.40	0.140	3.56	10	3.05	1

Tolerances: Length ± 0.25"(6.35 mm), Outside Diameter 1/2" through 1-1/2" ± 0.015"(0.38 mm), 2" through 4" ± 1%

Note: The length 10'(3.05m) is for conduit when a standard coupling is attached. If you need different thickness or length, please contact us.

▶ RMC - Rigid Metal Conduit

Standard: UL 6, CSA C22.2 NO.45.1 and ANSI C80.1

Material: Steel

Application: Used as a threadable steel raceway for protection and routing of electrical wiring



EVT#	Trade Size	Threads Per Inch	Outside Diameter		Thickness		Length		QTY/Bundle
			Inch	mm	Inch	mm	Feet	meter	
RMC050	1/2"	14.0	0.840	21.34	0.104	2.64	10	3.05	10
RMC075	3/4"	14.0	1.050	26.67	0.107	2.72	10	3.05	10
RMC100	1"	11.5	1.315	33.40	0.126	3.20	10	3.05	5
RMC125	1-1/4"	11.5	1.660	42.16	0.133	3.38	10	3.05	3
RMC150	1-1/2"	11.5	1.900	48.26	0.138	3.51	10	3.05	3
RMC200	2"	11.5	2.375	60.33	0.146	3.71	10	3.05	2
RMC250	2-1/2"	8.0	2.875	73.03	0.193	4.90	10	3.05	2
RMC300	3"	8.0	3.500	88.90	0.205	5.21	10	3.05	1
RMC400	4"	8.0	4.500	114.30	0.225	5.72	10	3.05	1
RMC500	5"	8.0	5.563	141.30	0.245	6.22	10	3.05	1
RMC600	6"	8.0	6.625	168.28	0.266	6.76	10	3.05	1

Tolerances: Length ± 0.25"(6.35 mm), Outside Diameter 1/2" through 1-1/2" ± 0.015"(0.38 mm), 2" through 6" ± 1%

Note: The length 10'(3.05m) is for conduit when a standard coupling is attached. If you need different thickness or length, please contact us.

▶ Conduit Elbow 90°

Standard: UL 1242, ANSI C80.6

Material: Steel

Application: for use to couple two ends of IMC or rigid conduit to form 90 degree bend



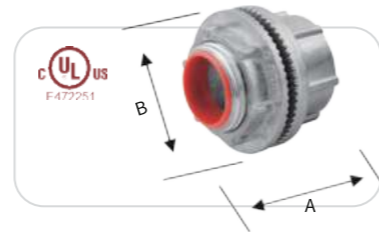
EVT#	Trade Size	Shelf QTY	Master QTY	Radius (inch)	Offset (inch)
61	1/2"	1	100	4.000	6.500
62	3/4"	1	50	4.500	7.500
63	1"	1	40	5.750	9.000
64	1-1/4"	1	20	7.250	11.500
65	1-1/2"	1	20	8.250	12.750
66	2"	1	16	9.500	15.250
67	2-1/2"	1	2	10.500	19.000
68	3"	1	2	13.000	24.500
70	4"	1	2	16.000	25.750

▶ Water-tight Hub

Standard: UL 514B and C22.2 No. 18.3-12

Material: Zinc

Application: for use to bond Rigid or IMC conduit to a box or enclosure



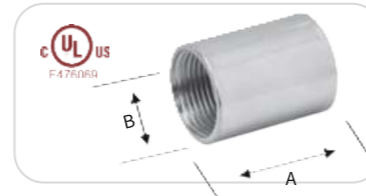
EVT#	Trade Size	Shelf QTY	Master QTY	Dim A (inch)	Dim B (inch)
C-1	1/2"	25	250	1.328	1.325
C-2	3/4"	1	200	1.448	1.512
C-3	1"	1	160	1.450	1.788
C-4	1-1/4"	1	90	1.575	2.295
C-5	1-1/2"	1	60	1.700	2.445
C-6	2"	1	60	1.700	2.875
C-7	2-1/2"	1	24	2.050	3.325
C-8	3"	1	24	2.150	4.050
C-10	4"	1	18	2.450	5.050

▶ Threaded Conduit Coupling

Standard: UL 1242, ANSI C80.6

Material: Steel

Application: for use to join rigid conduit or IMC together



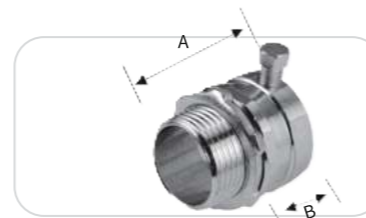
EVT#	Trade Size	Shelf QTY	Master QTY	Dim A (inch)	Dim B (inch)
IC01	1/2"	100	400	1.535	0.787
IC02	3/4"	50	200	1.575	0.984
IC03	1"	1	200	1.890	1.260
IC04	1-1/4"	1	150	2.047	1.594
IC05	1-1/2"	1	120	2.205	1.831
IC06	2"	1	50	2.362	2.323
IC07	2-1/2"	1	30	3.150	2.776
IC08	3"	1	30	3.346	3.465
IC10	4"	1	16	3.346	4.450

▶ Conduit Connector Set Screw Type

Standard: UL 514B and C22.2 No. 18.3-12

Material: Steel

Application: for use to bond unthreaded IMC or rigid conduit to a box or enclosure



EVT#	Trade Size	Shelf QTY	Master QTY	Dim A (inch)	Dim B (inch)
RSC01	1/2"	50	500	1.180	0.800
RSC02	3/4"	25	250	1.200	0.810
RSC03	1"	25	250	1.500	1.000
RSC04	1-1/4"	1	100	1.700	1.200
RSC05	1-1/2"	1	100	1.940	1.380
RSC06	2"	1	50	2.000	1.380
637S ::	2-1/2"	1	12	3.425	2.917
638S ::	3"	1	12	3.740	3.550
640S ::	4"	1	6	4.134	4.550

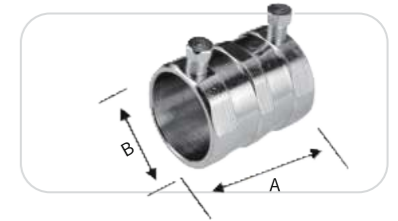
:: for EMT, IMC and Rigid

▶ Conduit Coupling Set Screw Type

Standard: UL 514B and C22.2 No. 18.3-12

Material: Steel

Application: for use to couple two ends of unthreaded IMC or rigid conduits



EVT#	Trade Size	Shelf QTY	Master QTY	Dim A (inch)	Dim B (inch)
RSK01	1/2"	50	500	1.500	1.180
RSK02	3/4"	25	250	1.500	1.400
RSK03	1"	20	200	1.880	1.690
RSK04	1-1/4"	1	100	2.210	2.130
RSK05	1-1/2"	1	100	2.600	2.370
RSK06	2"	1	50	2.700	2.870
647S ::	2-1/2"	1	12	3.937	2.917
648S ::	3"	1	12	4.331	3.550
650S ::	4"	1	6	4.724	4.550

:: for EMT, IMC and Rigid

▶ Conduit Connector Compression Type

Standard: UL 514B and C22.2 No. 18.3-12

Material: Steel

Application: for use to bond unthreaded IMC or rigid conduit to a box or enclosure



EVT#	Trade Size	Shelf QTY	Master QTY	Dim A (inch)	Dim B (inch)
RCC01	1/2"	50	500	1.352	1.171
RCC02	3/4"	25	250	1.478	1.428
RCC03	1"	20	200	1.580	1.750
RCC04	1-1/4"	1	100	1.860	2.150
RCC05	1-1/2"	1	100	1.941	2.382
RCC06	2"	1	50	2.488	3.382
657S ::	2-1/2"	1	12	3.878	2.818
658S ::	3"	1	8	4.375	3.550
660S ::	4"	1	6	4.745	4.550

:: for EMT, IMC and Rigid

▶ Conduit Coupling Compression Type

Standard: UL 514B and C22.2 No. 18.3-12

Material: Steel

Application: for use to couple two ends of unthreaded IMC or rigid conduits



EVT#	Trade Size	Shelf QTY	Master QTY	Dim A (inch)	Dim B (inch)
RCK01	1/2"	50	500	1.742	1.171
RCK02	3/4"	25	250	1.821	1.428
RCK03	1"	20	200	1.949	1.750
RCK04	1-1/4"	1	100	2.652	2.150
RCK05	1-1/2"	1	100	2.700	2.382
RCK06	2"	1	50	2.927	3.382
667S ::	2-1/2"	1	12	4.876	2.818
668S ::	3"	1	8	5.200	3.550
670S ::	4"	1	6	5.725	4.550

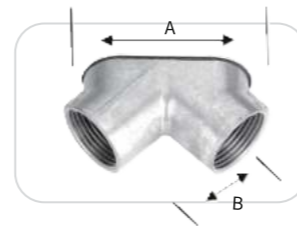
:: for EMT, IMC and Rigid

▶ Conduit Pull Elbow

Standard: UL 514B and C22.2 No. 18.3-12

Material: Zinc

Application: for use to couple two ends of threaded rigid conduit or IMC to form 90 degree bend



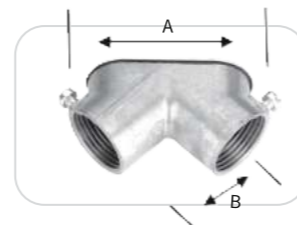
EVT#	Trade Size	Shelf QTY	Master QTY	Dim A (inch)	Dim B (inch)
PE11	1/2"	20	200	2.500	1.320
PE12	3/4"	12	120	2.755	1.450
PE13	1"	1	100	3.862	1.950

▶ Pull Elbow Combination Type

Standard: UL 514B and C22.2 No. 18.3-12

Material: Zinc

Application: for use to couple two ends of EMT, rigid conduit or IMC to form 90 degree bend



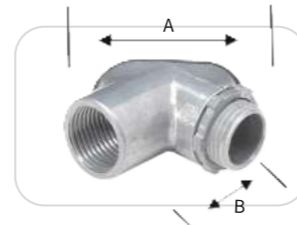
EVT#	Trade Size	Shelf QTY	Master QTY	Dim A (inch)	Dim B (inch)
PE31	1/2"	20	200	2.500	1.320
PE32	3/4"	12	120	2.755	1.450
PE33	1"	1	100	3.862	1.950

▶ Pull Elbow Conduit to Box

Standard: UL 514B and C22.2 No. 18.3-12

Material: Zinc

Application: for connecting rigid conduit or IMC to a box or enclosure when 90 degree turns are needed



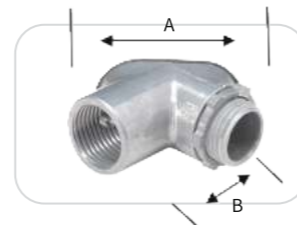
EVT#	Trade Size	Shelf QTY	Master QTY	Dim A (inch)	Dim B (inch)
PE61	1/2"	20	200	2.500	1.320
PE62	3/4"	12	120	2.755	1.450
PE63	1"	1	100	3.862	1.950

▶ Pull Elbow to Box Combination Type

Standard: UL 514B and C22.2 No. 18.3-12

Material: Zinc

Application: for connecting EMT, rigid conduit or IMC to a box or enclosure when 90 degree turns are needed



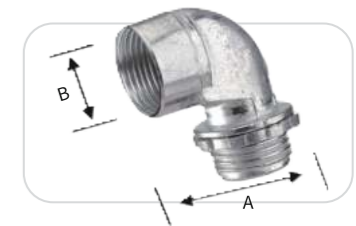
EVT#	Trade Size	Shelf QTY	Master QTY	Dim A (inch)	Dim B (inch)
PE81	1/2"	1	200	2.500	1.320
PE82	3/4"	1	120	2.755	1.450
PE83	1"	1	100	3.862	1.950

▶ Conduit Connector 90°

Standard: UL 514B and C22.2 No. 18.3-12

Material: Zinc

Application: for use to bond Rigid or IMC conduit to a box or enclosure when 90 degree turns are needed



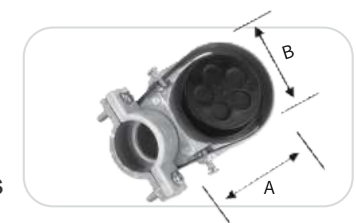
EVT#	Trade Size	Shelf QTY	Master QTY	Dim A (inch)	Dim B (inch)
90631	3/4"	1	150	1.732	0.985
90632	1"	1	100	1.969	1.258
90633	1-1/4"	1	50	2.362	1.595

▶ Service Entrance Cap Clamp Type

Standard: UL 514B and C22.2 No. 18.3-12

Material: Aluminum

Application: for use to bring overhead electrical service into buildings



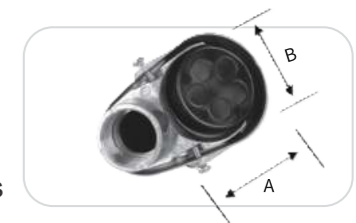
EVT#	Trade Size	Shelf QTY	Master QTY	Dim A (inch)	Dim B (inch)
SEC01	1/2"	1	125	2.615	2.000
SEC02	3/4"	1	100	2.752	2.368
SEC03	1"	1	75	3.246	2.621
SEC04	1-1/4"	1	50	3.248	3.000
SEC05	1-1/2"	1	50	4.752	3.312
SEC06	2"	1	20	6.000	4.618
SEC07	2-1/2"	1	4	7.500	6.000
SEC08	3"	1	4	9.000	8.000
SEC10	4"	1	4	9.000	8.000

▶ Service Entrance Cap Threaded Type

Standard: UL 514B and C22.2 No. 18.3-12

Material: Aluminum

Application: for use to bring overhead electrical service into buildings



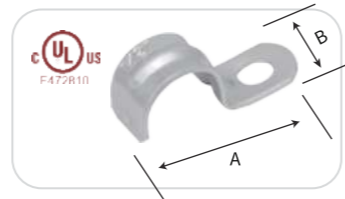
EVT#	Trade Size	Shelf QTY	Master QTY	Dim A (inch)	Dim B (inch)
SEC11	1/2"	1	125	2.610	2.000
SEC12	3/4"	1	100	2.715	2.368
SEC13	1"	1	75	3.108	2.621
SEC14	1-1/4"	1	50	3.220	3.000
SEC15	1-1/2"	1	50	4.351	3.312
SEC16	2"	1	20	5.442	4.618
SEC17	2-1/2"	1	4	7.805	6.000
SEC18	3"	1	4	8.021	8.000
SEC20	4"	1	4	8.510	8.000

▶ Conduit Strap One Hole

Standard: UL 2239 and CSA C22.2 No. 18.4-04

Material: Steel

Application: for use to mount Rigid or IMC conduit to any surface



EVT#	Trade Size	Shelf QTY	Master QTY	Dim A (inch)	Dim B (inch)
SP30	1/2"	150	1500	1.911	0.876
SP31	3/4"	100	1000	2.226	1.045
SP32	1"	50	500	2.615	1.292
SP33	1-1/4"	25	250	2.978	1.631
SP34	1-1/2"	20	200	3.658	1.858
SP35	2"	15	150	4.151	2.242
SP16 ::	2-1/2"	1	120	5.000	1.300
SP17 ::	3"	1	120	5.551	1.300
SP19 ::	4"	1	60	6.860	1.300

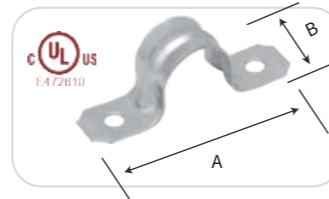
:: for EMT, IMC and Rigid

▶ Conduit Strap Two Hole

Standard: UL 2239 and CSA C22.2 No. 18.4-04

Material: Steel

Application: for use to mount Rigid or IMC conduit to any surface



EVT#	Trade Size	Shelf QTY	Master QTY	Dim A (inch)	Dim B (inch)
SP40	1/2"	80	800	2.435	0.898
SP41	3/4"	80	800	2.800	1.062
SP42	1"	50	500	3.355	1.366
SP43	1-1/4"	25	250	4.108	1.698
SP44	1-1/2"	20	200	4.448	1.958
SP45	2"	15	150	5.351	2.242
SP26 ::	2-1/2"	1	100	5.900	1.300
SP27 ::	3"	1	100	6.680	1.300
SP29 ::	4"	1	80	8.285	1.300

:: for EMT, IMC and Rigid

▶ Conduit Strap One Hole

Standard: UL 2239 and CSA C22.2 No. 18.4-04

Material: Malleable Iron

Application: for securing Rigid or IMC conduit to any surface where greater load bearing is required



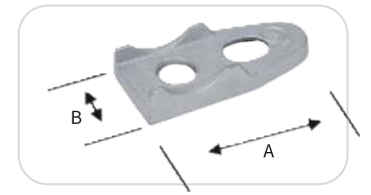
EVT#	Trade Size	Shelf QTY	Master QTY	Dim A (inch)	Dim B (inch)
MS01	1/2"	1	1000	2.252	0.942
MS02	3/4"	1	500	2.556	1.221
MS03	1"	1	250	3.061	1.500
MS04	1-1/4"	1	200	3.692	1.878
MS05	1-1/2"	1	100	4.000	2.056
MS06	2"	1	25	5.062	2.561
MS07	2-1/2"	1	25	5.938	3.062
MS08	3"	1	25	7.442	3.808
MS10	4"	1	10	8.691	5.000

▶ Conduit Strap Back Spacer

Standard: UL 2239 and CSA C22.2 No. 18.4-04

Material: Malleable Iron

Application: for use with one hole strap to provide space between conduit and mounting surface



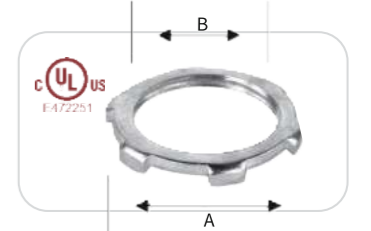
EVT#	Trade Size	Shelf QTY	Master QTY	Dim A (inch)	Dim B (inch)
MB01	1/2"	1	250	2.055	1.000
MB02	3/4"	1	250	2.382	1.061
MB03	1"	1	250	2.942	1.252
MB04	1-1/4"	1	100	3.500	1.880
MB05	1-1/2"	1	100	3.805	1.440
MB06	2"	1	50	4.751	1.936
MB07	2-1/2"	1	25	5.752	2.445
MB08	3"	1	10	6.688	2.625
MB10	4"	1	10	8.880	3.062

▶ Conduit Lock Nut

Standard: UL 514B and C22.2 No. 18.3-12

Material: Steel

Application: for securing Rigid, IMC conduit or any threaded fitting to a box or enclosure



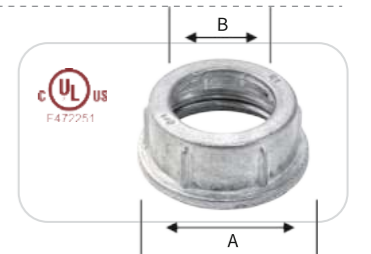
EVT#	Trade Size	Shelf QTY	Master QTY	Dim A (inch)	Dim B (inch)
A1	1/2"	400	4000	1.148	0.787
A2	3/4"	200	2000	1.452	0.988
A3	1"	150	1500	1.747	1.260
A4	1-1/4"	80	800	2.100	1.594
A5	1-1/2"	50	500	2.400	1.835
A6	2"	40	400	2.952	2.318
A7	2-1/2"	1	400	3.546	2.776
A8	3"	1	200	3.551	3.454
A9	3-1/2"	1	200	4.200	3.895
A10	4"	1	200	4.749	4.445

▶ Conduit Bushing

Standard: UL 514B and C22.2 No. 18.3-12

Material: Zinc

Application: for use with locknut to terminate Rigid or IMC conduit to a box or enclosure



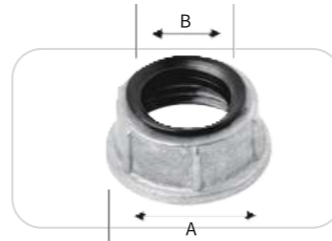
EVT#	Trade Size	Shelf QTY	Master QTY	Dim A (inch)	Dim B (inch)
Q1	1/2"	150	1500	1.051	0.788
Q2	3/4"	100	1000	1.325	0.984
Q3	1"	50	500	1.585	1.260
Q4	1-1/4"	50	500	1.950	1.594
Q5	1-1/2"	35	350	2.200	1.831
Q6	2"	20	200	2.695	2.323
Q7	2-1/2"	1	200	3.235	2.776
Q8	3"	1	150	3.885	3.465
Q9	3-1/2"	1	100	4.360	3.895
Q10	4"	1	80	5.010	4.448

▶ Insulated Conduit Bushing

Standard: UL 514B and C22.2 No. 18.3-12

Material: Zinc

Application: for use with locknut to terminate Rigid or IMC conduit to a box or enclosure



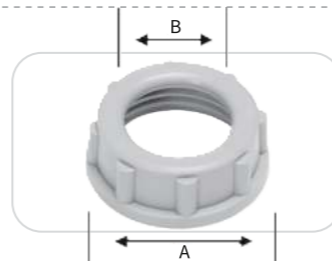
EVT#	Trade Size	Shelf QTY	Master QTY	Dim A (inch)	Dim B (inch)
Q11	1/2"	150	1500	1.051	0.788
Q12	3/4"	100	1000	1.325	0.984
Q13	1"	50	500	1.585	1.260
Q14	1-1/4"	50	500	1.950	1.594
Q15	1-1/2"	35	350	2.200	1.831
Q16	2"	20	200	2.695	2.323
Q17	2-1/2"	1	200	3.235	2.776
Q18	3"	1	150	3.885	3.465
Q19	3-1/2"	1	100	4.360	3.895
Q20	4"	1	80	5.010	4.448

▶ Conduit Bushing

Standard: UL 514B and C22.2 No. 18.3-12

Material: Plastic

Application: for use with locknut to terminate Rigid or IMC conduit to a box or enclosure



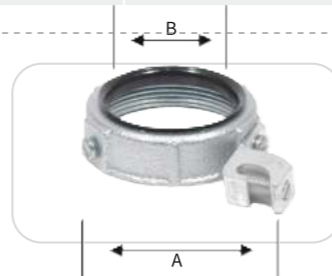
EVT#	Trade Size	Shelf QTY	Master QTY	Dim A (inch)	Dim B (inch)
CPB050	1/2"	100	1000	1.056	0.786
CPB075	3/4"	100	1000	1.318	0.985
CPB100	1"	50	250	1.588	1.260
CPB125	1-1/4"	25	250	1.955	1.594
CPB150	1-1/2"	25	250	2.190	1.831
CPB200	2"	25	125	2.681	2.323
CPB250	2-1/2"	10	50	3.248	2.776
CPB300	3"	10	50	3.871	3.465
CPB350	3-1/2"	10	40	4.365	3.895
CPB400	4"	10	40	5.012	4.449

▶ Insulated Grounding Bushing

Standard: UL 467 and C22.2 No. 41-13

Material: Malleable Iron

Application: for use with locknut to terminate Rigid or IMC conduit to a box or enclosure and quick installation of bonding jumper



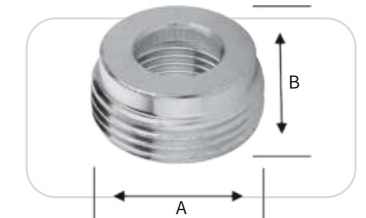
EVT#	Trade Size	Shelf QTY	Master QTY	Dim A (inch)	Dim B (inch)
Q1-1	1/2"	1	500	1.260	0.787
Q2-2	3/4"	1	500	1.481	0.986
Q3-3	1"	1	300	1.800	1.262
Q4-4	1-1/4"	1	200	2.405	1.595
Q5-5	1-1/2"	1	200	2.500	1.832
Q6-6	2"	1	125	3.028	2.325
Q7-7	2-1/2"	1	100	3.600	2.778
Q8-8	3"	1	60	4.162	3.466
Q9-9	3-1/2"	1	60	4.748	3.898
Q10-10	4"	1	50	5.298	4.450

▶ Reducing Bushing

Standard: UL 514B and C22.2 No. 18.3-12

Material: Steel

Application: for reducing the threaded opening in conduit bodies or any female threaded fitting



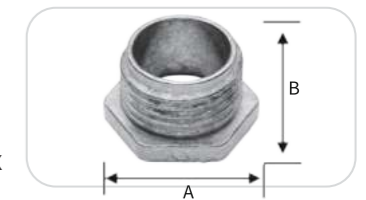
EVT#	Trade Size	Shelf QTY	Master QTY	Dim A (inch)	Dim B (inch)
RDB01	3/4"*1/2"	100	1000	0.921	0.645
RDB02	1"*1/2"	50	500	1.124	0.715
RDB03	1"*3/4"	50	500	1.124	0.715
RDB04	1-1/4"*1/2"	1	210	1.472	0.818
RDB05	1-1/4"*3/4"	1	210	1.472	0.818
RDB06	1-1/4"*1"	1	210	1.472	0.818
RDB07	1-1/2"*1/2"	1	120	1.700	0.850
RDB08	1-1/2"*3/4"	1	120	1.700	0.850
RDB09	1-1/2"*1"	1	120	1.700	0.850
RDB10	1-1/2"*1-1/4"	1	120	1.700	0.850
RDB11	2"*1/2"	1	75	2.228	0.972
RDB12	2"*3/4"	1	75	2.228	0.972
RDB13	2"*1"	1	75	2.228	0.972
RDB14	2"*1-1/4"	1	75	2.228	0.972
RDB15	2"*1-1/2"	1	75	2.228	0.972

▶ Bushed Nipple

Standard: UL 514B and C22.2 No. 18.3-12

Material: Zinc

Application: for use to connect box to conduit coupling, or box to box



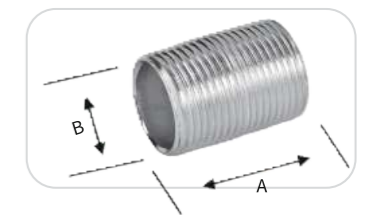
EVT#	Trade Size	Shelf QTY	Master QTY	Dim A (inch)	Dim B (inch)
BNP01	1/2"	100	1000	1.025	0.585
BNP02	3/4"	50	500	1.300	0.614
BNP03	1"	25	250	1.616	0.654
BNP04	1-1/4"	1	250	1.978	0.810
BNP05	1-1/2"	1	100	2.410	0.835
BNP06	2"	1	50	2.945	0.888

▶ Conduit Nipple - Close

Standard: UL 1242, ANSI C80.6

Material: Steel

Application: when screwed tightly between two female fittings, very little of the nipple remains exposed.



EVT#	Trade Size	Shelf QTY	Master QTY	Dim A (inch)	Dim B (inch)
AT01	1/2"	100	1000	1.532	0.785
AT02	3/4"	50	500	1.571	0.982
AT03	1"	30	300	1.890	1.258
AT04	1-1/4"	1	200	2.045	1.593
AT05	1-1/2"	1	120	2.205	1.831
AT06	2"	1	60	2.360	2.322

▶ Conduit Nipple

Standard: UL 1242, ANSI C80.6

Material: Steel

Application: for use to extend a length of rigid conduit or IMC, or use to connect two boxes or enclosures



EVT#	Trade Size	Shelf QTY	Master QTY	Thread	Length
CN01	1/2" 1-1/2"	1	500	1/2" NPT	1-1/2"
CN02	1/2" 2"	1	350	1/2" NPT	2"
CN03	1/2" 3"	1	250	1/2" NPT	3"
CN04	1/2" 4"	1	150	1/2" NPT	4"
CN05	1/2" 6"	1	100	1/2" NPT	6"
CN06	1/2" 8"	1	80	1/2" NPT	8"
CN07	1/2" 10"	1	50	1/2" NPT	10"
CN08	1/2" 12"	1	50	1/2" NPT	12"

CN11	3/4" 1-1/2"	1	500	3/4" NPT	1-1/2"
CN12	3/4" 2"	1	250	3/4" NPT	2"
CN13	3/4" 3"	1	180	3/4" NPT	3"
CN14	3/4" 4"	1	150	3/4" NPT	4"
CN15	3/4" 6"	1	100	3/4" NPT	6"
CN16	3/4" 8"	1	60	3/4" NPT	8"
CN17	3/4" 10"	1	50	3/4" NPT	10"
CN18	3/4" 12"	1	40	3/4" NPT	12"

EVT#	Trade Size	Shelf QTY	Master QTY	Thread	Length
CN21	1" 2"	1	150	1" NPT	2"
CN22	1" 3"	1	100	1" NPT	3"
CN23	1" 4"	1	70	1" NPT	4"
CN24	1" 6"	1	50	1" NPT	6"
CN25	1" 8"	1	40	1" NPT	8"
CN26	1" 10"	1	30	1" NPT	10"
CN27	1" 12"	1	25	1" NPT	12"

CN31	1-1/4" 2"	1	150	1-1/4" NPT	2"
CN32	1-1/4" 3"	1	100	1-1/4" NPT	3"
CN33	1-1/4" 4"	1	70	1-1/4" NPT	4"
CN34	1-1/4" 6"	1	40	1-1/4" NPT	6"
CN35	1-1/4" 8"	1	30	1-1/4" NPT	8"
CN36	1-1/4" 10"	1	25	1-1/4" NPT	10"
CN37	1-1/4" 12"	1	20	1-1/4" NPT	12"

EVT#	Trade Size	Shelf QTY	Master QTY	Thread	Length
CN41	1-1/2" 2"	1	150	1-1/2" NPT	2"
CN42	1-1/2" 3"	1	70	1-1/2" NPT	3"
CN43	1-1/2" 4"	1	50	1-1/2" NPT	4"
CN44	1-1/2" 6"	1	40	1-1/2" NPT	6"
CN45	1-1/2" 8"	1	30	1-1/2" NPT	8"
CN46	1-1/2" 10"	1	20	1-1/2" NPT	10"
CN47	1-1/2" 12"	1	20	1-1/2" NPT	12"

CN51	2" 2-1/2"	1	70	2" NPT	2"
CN52	2" 3"	1	60	2" NPT	3"
CN53	2" 4"	1	40	2" NPT	4"
CN54	2" 6"	1	30	2" NPT	6"
CN55	2" 8"	1	20	2" NPT	8"
CN56	2" 10"	1	15	2" NPT	10"
CN57	2" 12"	1	15	2" NPT	12"



FLEXIBLE & CABLE FITTINGS

▶ Galvanized Flexible Conduit - Super Flexible Type

Standard: UL 1
Material: Steel
Application: used primarily in dry areas where it would be impractical to install EMT or other non-flexible conduit



EVT#	Trade Size	Metric Designator	Inside Diameter		Outside Diameter		Min. Bend Radius(mm)	Meters / Coil
			Min(mm)	Max(mm)	Min(mm)	Max(mm)		
GFC01	3/8"	12	10.82	12.09	14.22	15.49	25	100
GFC02	1/2"	16	18.44	19.97	21.84	23.37	38	100
GFC03	3/4"	21	22.64	24.17	26.54	28.07	45	50
GFC04	1"	27	28.82	30.85	33.02	35.05	55	50
GFC05	1-1/4"	35	34.47	36.50	39.37	41.40	62	25
GFC06	1-1/2"	41	41.79	44.33	46.99	49.53	90	25
GFC07	2"	53	54.29	56.83	59.69	62.23	110	20
GFC08	2-1/2"	63	65.44	70.52	72.64	77.72	130	20
GFC09	3"	78	78.14	83.22	85.34	90.42	160	10
GFC10	4"	103	103.54	108.62	110.74	115.82	210	10

▶ Galvanized Flexible Conduit - Greenfield Type

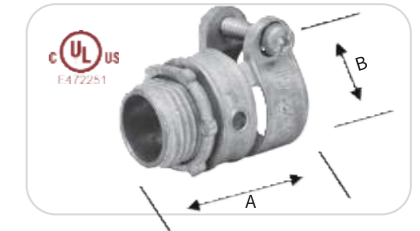
Standard: UL 1
Material: Steel
Application: used primarily in dry areas where it would be impractical to install EMT or other non-flexible conduit



EVT#	Trade Size	Metric Designator	Inside Diameter		Outside Diameter		Min. Bend Radius(mm)	Meters / Coil
			Min(mm)	Max(mm)	Min(mm)	Max(mm)		
FMC01	3/8"	12	9.52	9.96	14.22	15.49	50	100
FMC02	1/2"	16	15.88	16.38	21.84	23.37	75	100
FMC03	3/4"	21	20.62	21.21	26.54	28.07	100	50
FMC04	1"	27	25.40	26.42	33.02	35.05	125	50
FMC05	1-1/4"	35	31.75	33.02	39.37	41.40	160	25
FMC06	1-1/2"	41	38.10	40.01	46.99	49.53	190	25
FMC07	2"	53	50.80	52.83	59.69	62.23	255	20
FMC08	2-1/2"	63	63.50	66.04	72.64	77.72	320	20
FMC09	3"	78	76.20	78.74	85.34	90.42	*	10
FMC10	4"	103	101.60	104.14	110.74	115.82	*	10

▶ Squeeze Connector Greenfield - Straight

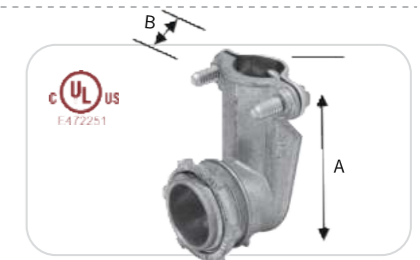
Standard: UL 514B and C22.2 No. 18.3-12
Material: Zinc
Application: for use to bond flexible metal conduit or armored cable to a box or enclosure



EVT#	Trade Size	Shelf QTY	Master QTY	Dim A (inch)	Dim B (inch)
149	3/8"	70	700	1.000	0.58~0.62
150	1/2"	50	500	1.468	0.74~0.95
151	3/4"	25	250	1.581	0.88~1.12
152	1"	20	200	1.750	1.14~1.38
153	1-1/4"	1	200	1.912	1.42~1.65
154	1-1/2"	1	100	2.090	1.68~1.95
155	2"	1	100	2.341	2.08~2.56
156	2-1/2"	1	30	2.811	2.85~3.25
157	3"	1	30	3.840	3.33~3.65
159	4"	1	24	4.562	4.18~4.58

▶ Squeeze Connector Greenfield - 90°

Standard: UL 514B and C22.2 No. 18.3-12
Material: Zinc
Application: for use to bond flexible metal conduit or armored cable to a box or enclosure



EVT#	Trade Size	Shelf QTY	Master QTY	Dim A (inch)	Dim B (inch)
99	3/8"	50	500	1.740	0.43~0.69
100	1/2"	30	300	2.110	0.64~0.98
101	3/4"	20	200	2.400	0.76~1.12
102	1"	1	100	2.870	1.08~1.68
103	1-1/4"	1	80	4.000	1.35~1.85
104	1-1/2"	1	30	6.000	1.56~2.54
105	2"	1	30	6.000	1.68~2.56
106	2-1/2"	1	10	7.187	2.45~2.95
107	3"	1	8	7.875	2.95~3.35
109	4"	1	4	10.200	3.75~4.45

● "U" Shaped Connector

Standard: UL 514B and C22.2 No. 18.3-12
Material: Steel
Application: for use with armored cable and flexible metal conduit



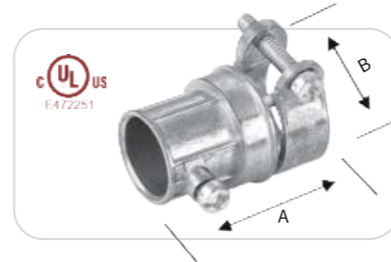
EVT#	Trade Size	Shelf QTY	Master QTY	Dim A (inch)	Dim B (inch)
P2	1/2"	25	250	1.380	1.249
P3	3/4"	20	200	1.382	1.438
P4	1"	12	120	1.558	1.807

▶ EMT to Flex Coupling

Standard: UL 514B and C22.2 No. 18.3-12

Material: Zinc

Application: for use to couple EMT to flexible metal conduit or armored cable



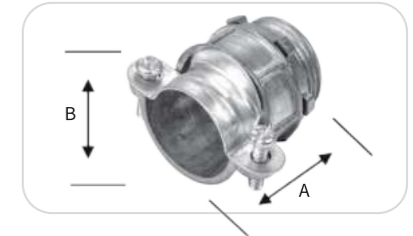
EVT#	Trade Size	Shelf QTY	Master QTY	Dim A (inch)	Dim B (inch)
EF01	1/2"--3/8"	50	500	1.260	0.58~0.62
EF02	1/2"	30	300	1.520	0.74~0.95
EF03	3/4"	20	200	1.830	0.88~1.12
EF04	1"	20	200	1.970	1.14~1.38

▶ Two Screw Strap Type Connector

Standard: UL 514B and C22.2 No. 18.3-12

Material: Aluminum

Application: use to connect flexible metallic conduit, AC and MC cable to a box or enclosure



EVT#	Trade Size	Shelf QTY	Master QTY	Dim A (inch)	Dim B (inch)
D11	1/2"	100	1000	1.435	0.63~0.81
D12	3/4"	50	500	1.500	0.83~1.09
D13	1"	25	250	1.750	1.00~1.36

▶ Interior Flex Connector

Standard: UL 514B and C22.2 No. 18.3-12

Material: Zinc

Application: for use to bond flexible metal conduit to a box or enclosure



EVT#	Trade Size	Shelf QTY	Master QTY	Dim A (inch)	Dim B (inch)
IFC11	3/8"	150	1500	1.035	0.484
IFC12	1/2"	100	1000	1.118	0.610
IFC13	3/4"	50	500	1.248	0.815
IFC14	1"	30	300	1.366	0.965

▶ Split Bolt Connector

Standard: UL 467 and CSA C22.2 No.41

Material: Brass

Application: for use on copper conductors



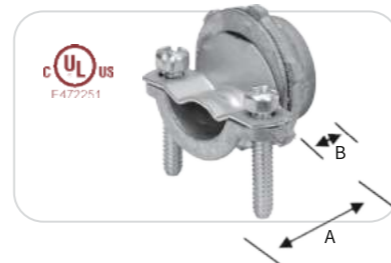
EVT#	Trade Size	Shelf QTY	Master QTY	Range(Min)	Range(Max)
SBC01	10--16	1	500	16 STR	10 STR
SBC02	8--12	1	500	12 STR	8 STR
SBC03	6--10	1	500	10 SOL	6 SOL
SBC04	4--8	1	500	8 SOL	4 SOL
SBC06	2 (strand)	1	250	6 SOL	2 STR
SBC07	1/0	1	100	4 SOL	1/0 STR
SBC08	2/0	1	100	2 SOL	2/0 STR
SBC09	3/0	1	100	2 SOL	3/0 STR
SBC10	4/0	1	100	4/0 SOL	250 MCM

▶ Clamp Connector for Nonmetallic Cable

Standard: UL 514B and C22.2 No. 18.3-12

Material: Zinc

Application: for use to bond nonmetallic cable to a box or enclosure



EVT#	Trade Size	Shelf QTY	Master QTY	Dim A (inch)	Dim B (inch)
D0	3/8"	100	1000	0.825	0.421
D1	1/2"	100	1000	0.825	0.421
D2	3/4"	50	500	1.000	0.482
D3	1"	25	250	1.285	0.780
D4	1-1/4"	25	250	1.312	0.710
D5	1-1/2"	15	150	1.453	0.817
D6	2"	10	100	1.590	0.823

▶ Conector Perno Partido Con Espiga

Standard: UL 467 and CSA C22.2 No.41

Material: Brass

Application: for use on copper conductors



EVT#	Trade Size	Shelf QTY	Master QTY	Corredera	
SBC11	8-6	1	500	AWG	7/32"
SBC12	6-3	1	500	AWG	1/4"
SBC13	3-2	1	250	AWG	5/16"
SBC14	2-1/0	1	100	AWG	3/8"



▶ **Liquid Tight Conduit - Heavy Duty**

Standard: UL 360
Material: Steel, with Heavy PVC Coated
Application: can be used in both dry and wet locations where it would be impractical to install EMT or other non-flexible conduit



EVT#	Trade Size	Metric Designator	Inside Diameter		Outside Diameter		Min. Bend Radius(mm)	Meters / Coil
			Min(mm)	Max(mm)	Min(mm)	Max(mm)		
LTC11	3/8"	12	12.29	12.80	17.50	18.00	50	100
LTC12	1/2"	16	15.80	16.31	20.80	21.30	80	100
LTC13	3/4"	21	20.83	21.34	25.20	26.70	105	50
LTC14	1"	27	26.44	27.08	32.80	33.40	165	50
LTC15	1-1/4"	35	35.05	35.81	41.40	42.20	200	25
LTC16	1-1/2"	41	40.01	40.64	47.40	48.30	225	25
LTC17	2"	53	51.31	51.94	59.40	60.30	280	20
LTC18	2-1/2"	63	62.99	63.63	72.10	73.00	370	20
LTC19	3"	78	77.98	78.74	87.90	88.90	440	10
LTC21	4"	103	101.60	102.62	113.30	114.30	600	10

▶ **Liquid Tight Conduit - Light Duty**

Standard: UL 360
Material: Steel, with Light PVC Coated
Application: can be used in both dry and wet locations where it would be impractical to install EMT or other non-flexible conduit



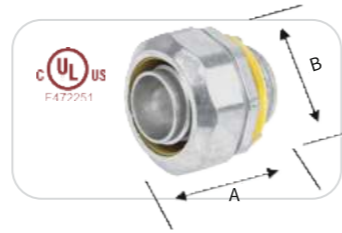
EVT#	Trade Size	Metric Designator	Inside Diameter		Outside Diameter		Min. Bend Radius(mm)	Meters / Coil
			Min(mm)	Max(mm)	Min(mm)	Max(mm)		
PFC01	3/8"	12	12.29	12.80	16.70	17.20	35	100
PFC02	1/2"	16	15.80	16.31	20.20	20.70	65	100
PFC03	3/4"	21	20.83	21.34	25.50	26.10	75	50
PFC04	1"	27	26.44	27.08	31.60	32.20	100	50
PFC05	1-1/4"	35	35.05	35.81	40.80	41.50	125	25
PFC06	1-1/2"	41	40.01	40.64	46.60	47.20	150	25
PFC07	2"	53	51.31	51.94	58.10	58.70	175	20
PFC08	2-1/2"	63	62.99	63.63	71.80	72.40	200	20
PFC09	3"	78	77.98	78.74	87.20	87.90	225	10
PFC10	4"	103	101.60	102.62	111.20	112.30	275	10

Liquid Tight Connector - Straight

Standard: UL 514B and C22.2 No. 18.3-12

Material: Zinc

Application: for use to bond liquid tight conduit to a box or enclosure



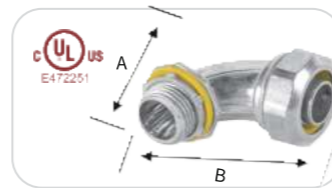
EVT#	Trade Size	Shelf QTY	Master QTY	Dim A (inch)	Dim B (inch)
469	3/8"	35	350	1.440	1.260
470	1/2"	30	300	1.440	1.385
471	3/4"	20	200	1.562	1.720
472	1"	15	150	1.825	1.900
473	1-1/4"	1	80	2.068	2.176
474	1-1/2"	1	60	2.068	2.507
475	2"	1	60	2.103	3.178
476	2-1/2"	1	25	3.269	4.218
477	3"	1	20	4.060	4.919
479	4"	1	10	4.323	5.948

Liquid Tight Connector - 90°

Standard: UL 514B and C22.2 No. 18.3-12

Material: Zinc

Application: for use to bond liquid tight conduit to a box or enclosure



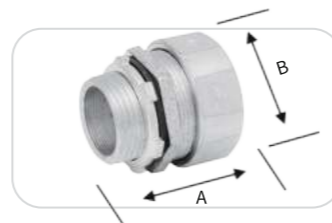
EVT#	Trade Size	Shelf QTY	Master QTY	Dim A (inch)	Dim B (inch)
489	3/8"	20	200	2.055	2.335
490	1/2"	25	250	2.215	2.345
491	3/4"	15	150	2.545	3.550
492	1"	10	100	2.815	3.785
493	1-1/4"	1	50	3.360	3.960
494	1-1/2"	1	40	3.450	4.130
495	2"	1	25	4.035	4.700
496	2-1/2"	1	15	5.215	5.375
497	3"	1	10	6.100	6.500
499	4"	1	5	6.780	8.000

Liquid Tight Connector - Straight

Standard: UL 514B and C22.2 No. 18.3-12

Material: Malleable Iron

Application: for use to bond liquid tight conduit to a box or enclosure



EVT#	Trade Size	Shelf QTY	Master QTY	Dim A (inch)	Dim B (inch)
300	3/8"	1	500	1.685	1.385
301	1/2"	1	400	1.685	1.385
302	3/4"	1	250	1.805	1.600
303	1"	1	150	2.100	1.905
304	1-1/4"	1	125	2.200	2.435
305	1-1/2"	1	100	2.435	2.715
306	2"	1	50	2.850	3.245

Liquid Tight Connector - 45°

Standard: UL 514B and C22.2 No. 18.3-12

Material: Malleable Iron

Application: for use to bond liquid tight conduit to a box or enclosure



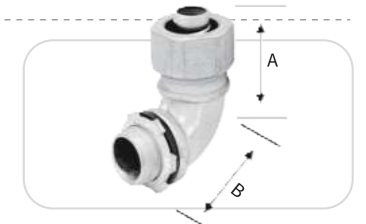
EVT#	Trade Size	Shelf QTY	Master QTY	Dim A (inch)	Dim B (inch)
310	3/8"	1	200	1.000	1.381
311	1/2"	1	250	1.055	1.381
312	3/4"	1	125	1.188	1.500
313	1"	1	100	1.382	1.690
314	1-1/4"	1	50	1.628	1.939
315	1-1/2"	1	25	1.810	2.252
316	2"	1	25	1.939	2.750

Liquid Tight Connector 90°

Standard: UL 514B and C22.2 No. 18.3-12

Material: Malleable Iron

Application: for use to bond liquid tight conduit to a box or enclosure



EVT#	Trade Size	Shelf QTY	Master QTY	Dim A (inch)	Dim B (inch)
320	3/8"	1	200	1.805	1.305
321	1/2"	1	250	1.878	1.398
322	3/4"	1	150	2.058	1.625
323	1"	1	100	2.252	2.058
324	1-1/4"	1	50	2.751	2.125
325	1-1/2"	1	50	3.125	2.700
326	2"	1	25	3.880	2.950

Non-Metallic Liquid Tight Connector - Straight

Standard: UL 514B and C22.2 No. 18.3-12

Material: PVC

Application: for use to bond non-metallic liquid tight conduit to a box or enclosure



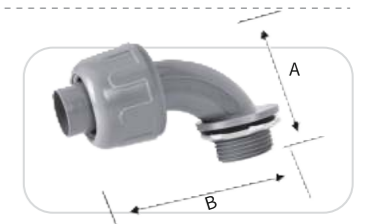
EVT#	Trade Size	Shelf QTY	Master QTY	Dim A (inch)	Dim B (inch)
469P	3/8"	25	100	2.000	1.400
470P	1/2"	25	100	2.000	1.400
471P	3/4"	10	100	2.200	1.700
472P	1"	5	50	2.280	2.000
473P	1-1/4"	5	25	2.440	2.400
474P	1-1/2"	2	10	2.700	2.670
475P	2"	2	10	2.990	3.280

Non-Metallic Liquid Tight Connector 90°

Standard: UL 514B and C22.2 No. 18.3-12

Material: PVC

Application: for use to bond non-metallic liquid tight conduit to a box or enclosure



EVT#	Trade Size	Shelf QTY	Master QTY	Dim A (inch)	Dim B (inch)
489P	3/8"	10	100	2.120	3.120
490P	1/2"	10	100	2.120	3.120
491P	3/4"	10	100	2.500	3.600
492P	1"	5	50	3.125	4.125
493P	1-1/4"	5	25	4.450	5.200
494P	1-1/2"	2	10	4.750	5.200
495P	2"	2	10	5.420	5.800



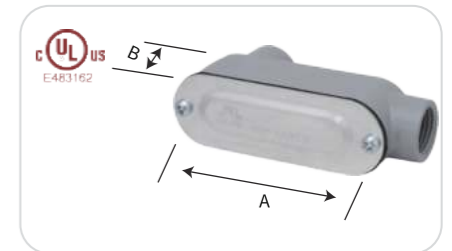
CONDUIT BODIES

▶ Rigid Conduit Body - LB Style

Standard: UL 514A and CSA C22.2. No. 18.1-13

Material: Aluminum

Application: for rigid conduit or IMC, allow access for inspection, pulling and maintenance



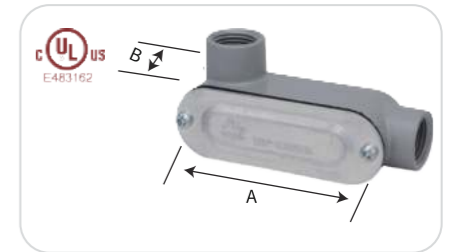
EVT#	Trade Size	Shelf QTY	Master QTY	Dim A (inch)	Dim B (inch)
LB01	1/2"	1	100	3.504	1.378
LB02	3/4"	1	50	4.154	1.614
LB03	1"	1	50	4.921	1.890
LB04	1-1/4"	1	20	6.496	2.496
LB05	1-1/2"	1	20	6.496	2.496
LB06	2"	1	10	8.563	3.346

▶ Rigid Conduit Body - LL Style

Standard: UL 514A and CSA C22.2. No. 18.1-13

Material: Aluminum

Application: for rigid conduit or IMC, allow access for inspection, pulling and maintenance



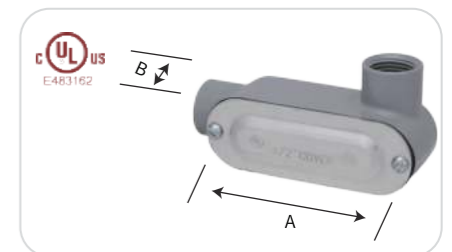
EVT#	Trade Size	Shelf QTY	Master QTY	Dim A (inch)	Dim B (inch)
LL01	1/2"	1	100	3.504	1.378
LL02	3/4"	1	50	4.154	1.614
LL03	1"	1	50	4.921	1.890
LL04	1-1/4"	1	20	6.496	2.496
LL05	1-1/2"	1	20	6.496	2.496
LL06	2"	1	10	8.563	3.346

▶ Rigid Conduit Body - LR Style

Standard: UL 514A and CSA C22.2. No. 18.1-13

Material: Aluminum

Application: for rigid conduit or IMC, allow access for inspection, pulling and maintenance



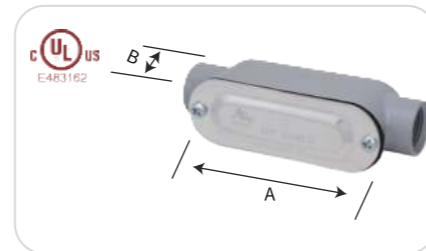
EVT#	Trade Size	Shelf QTY	Master QTY	Dim A (inch)	Dim B (inch)
LR01	1/2"	1	100	3.504	1.378
LR02	3/4"	1	50	4.154	1.614
LR03	1"	1	50	4.921	1.890
LR04	1-1/4"	1	20	6.496	2.496
LR05	1-1/2"	1	20	6.496	2.496
LR06	2"	1	10	8.563	3.346

▶ Rigid Conduit Body - C Style

Standard: UL 514A and CSA C22.2. No. 18.1-13

Material: Aluminum

Application: for rigid conduit or IMC, allow access for inspection, pulling and maintenance



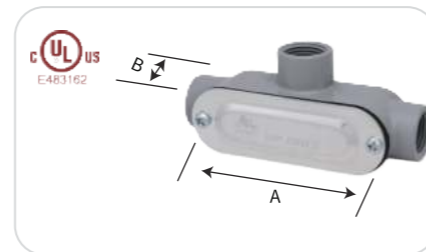
EVT#	Trade Size	Shelf QTY	Master QTY	Dim A (inch)	Dim B (inch)
C01	1/2"	1	100	3.504	1.378
C02	3/4"	1	50	4.154	1.614
C03	1"	1	50	4.921	1.890
C04	1-1/4"	1	20	6.496	2.496
C05	1-1/2"	1	20	6.496	2.496
C06	2"	1	10	8.563	3.346

▶ Rigid Conduit Body - T Style

Standard: UL 514A and CSA C22.2. No. 18.1-13

Material: Aluminum

Application: for rigid conduit or IMC, allow access for inspection, pulling and maintenance



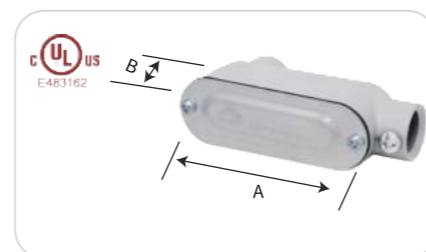
EVT#	Trade Size	Shelf QTY	Master QTY	Dim A (inch)	Dim B (inch)
T01	1/2"	1	100	3.504	1.378
T02	3/4"	1	50	4.154	1.614
T03	1"	1	50	4.921	1.890
T04	1-1/4"	1	20	6.496	2.496
T05	1-1/2"	1	20	6.496	2.496
T06	2"	1	10	8.563	3.346

▶ EMT Conduit Body - LB Style

Standard: UL 514A and CSA C22.2. No. 18.1-13

Material: Aluminum

Application: for EMT, allow access for inspection, pulling and maintenance



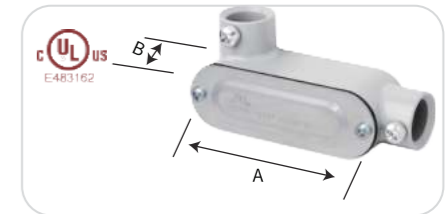
EVT#	Trade Size	Shelf QTY	Master QTY	Dim A (inch)	Dim B (inch)
ELB01	1/2"	1	100	3.504	1.378
ELB02	3/4"	1	50	4.154	1.614
ELB03	1"	1	50	4.921	1.890
ELB04	1-1/4"	1	20	6.496	2.496
ELB05	1-1/2"	1	20	6.496	2.496
ELB06	2"	1	10	8.563	3.346

▶ EMT Conduit Body - LL Style

Standard: UL 514A and CSA C22.2. No. 18.1-13

Material: Aluminum

Application: for EMT, allow access for inspection, pulling and maintenance



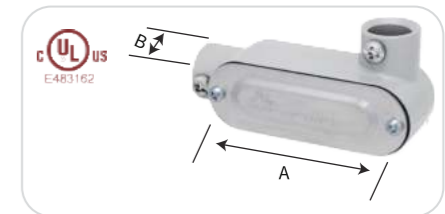
EVT#	Trade Size	Shelf QTY	Master QTY	Dim A (inch)	Dim B (inch)
ELL01	1/2"	1	100	3.504	1.378
ELL02	3/4"	1	50	4.154	1.614
ELL03	1"	1	50	4.921	1.890
ELL04	1-1/4"	1	20	6.496	2.496
ELL05	1-1/2"	1	20	6.496	2.496
ELL06	2"	1	10	8.563	3.346

▶ EMT Conduit Body - LR Style

Standard: UL 514A and CSA C22.2. No. 18.1-13

Material: Aluminum

Application: for EMT, allow access for inspection, pulling and maintenance



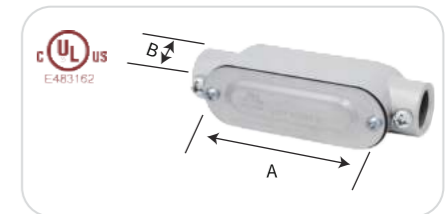
EVT#	Trade Size	Shelf QTY	Master QTY	Dim A (inch)	Dim B (inch)
ELR01	1/2"	1	100	3.504	1.378
ELR02	3/4"	1	50	4.154	1.614
ELR03	1"	1	50	4.921	1.890
ELR04	1-1/4"	1	20	6.496	2.496
ELR05	1-1/2"	1	20	6.496	2.496
ELR06	2"	1	10	8.563	3.346

▶ EMT Conduit Body - C Style

Standard: UL 514A and CSA C22.2. No. 18.1-13

Material: Aluminum

Application: for EMT, allow access for inspection, pulling and maintenance



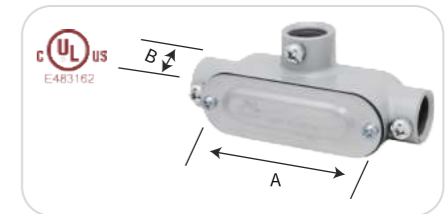
EVT#	Trade Size	Shelf QTY	Master QTY	Dim A (inch)	Dim B (inch)
EC01	1/2"	1	100	3.504	1.378
EC02	3/4"	1	50	4.154	1.614
EC03	1"	1	50	4.921	1.890
EC04	1-1/4"	1	20	6.496	2.496
EC05	1-1/2"	1	20	6.496	2.496
EC06	2"	1	10	8.563	3.346

▶ EMT Conduit Body - T Style

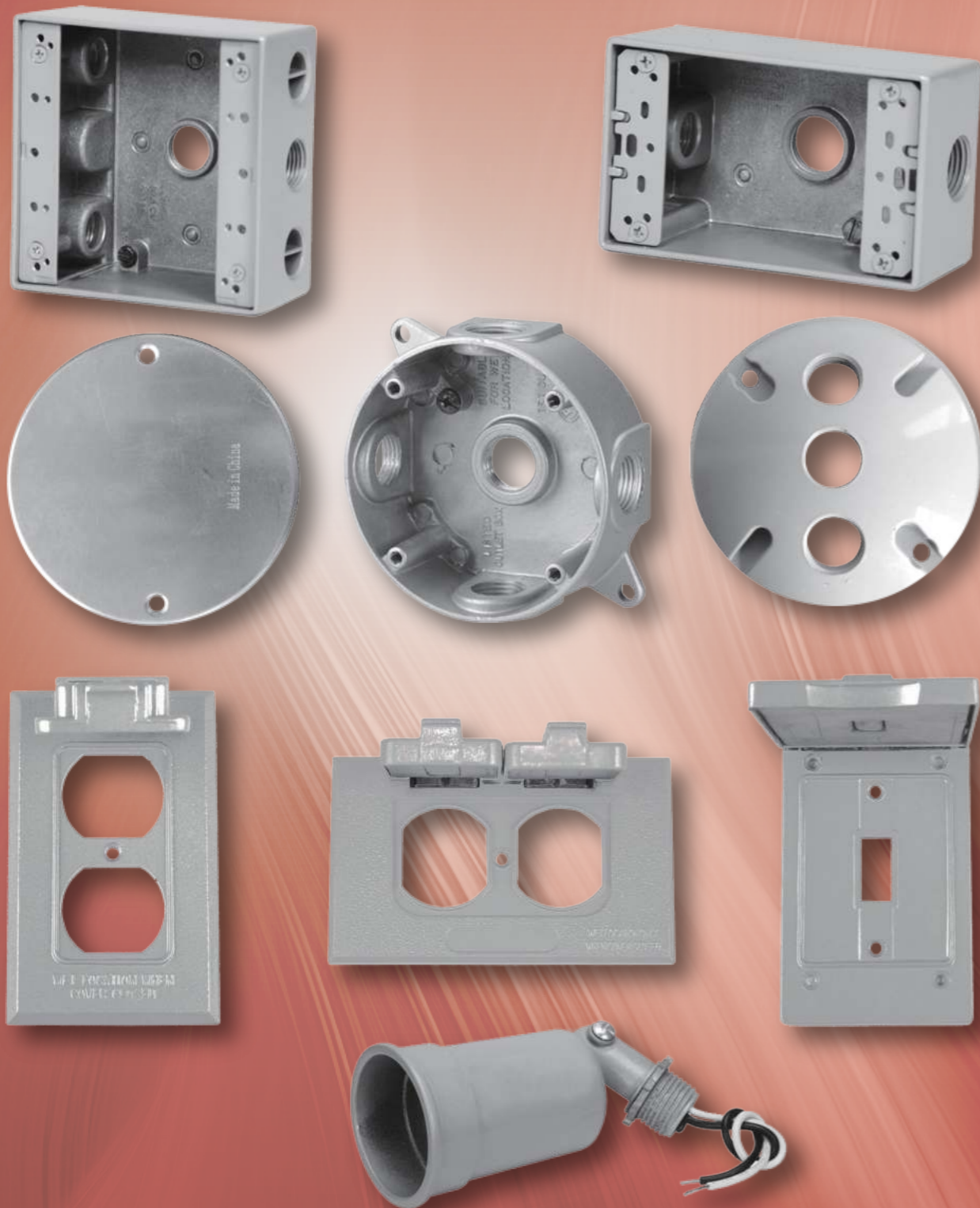
Standard: UL 514A and CSA C22.2. No. 18.1-13

Material: Aluminum

Application: for EMT, allow access for inspection, pulling and maintenance



EVT#	Trade Size	Shelf QTY	Master QTY	Dim A (inch)	Dim B (inch)
ET01	1/2"	1	100	3.504	1.378
ET02	3/4"	1	50	4.154	1.614
ET03	1"	1	50	4.921	1.890
ET04	1-1/4"	1	20	6.496	2.496
ET05	1-1/2"	1	20	6.496	2.496
ET06	2"	1	10	8.563	3.346



WEATHERPROOF BOXES

▶ Weatherproof Box One Gang

Standard: UL 514A and CSA C22.2. No. 18.1-13

Material: Aluminum

Application: for use in branch circuit wiring in wet, damp or dry locations



EVT#	Trade Size	Shelf QTY	Master QTY	Width (inch)	Length (inch)	Depth (inch)	Max. Capacity
FSB31	1/2"X3	1	60	2.800	4.585	2.000	18.3cu in / 300ml
FSB32	3/4"X3	1	60	2.800	4.585	2.000	18.3cu in / 300ml
FSB33	1"X3	1	60	2.800	4.585	2.000	18.3cu in / 300ml
FSB41	1/2"X4	1	60	2.800	4.585	2.000	18.3cu in / 300ml
FSB42	3/4"X4	1	60	2.800	4.585	2.000	18.3cu in / 300ml
FSB51	1/2"X5	1	60	2.800	4.585	2.000	18.3cu in / 300ml
FSB52	3/4"X5	1	60	2.800	4.585	2.000	18.3cu in / 300ml
FSB51X	1/2"X5	1	60	2.800	4.585	2.000	18.3cu in / 300ml
FSB52X	3/4"X5	1	60	2.800	4.585	2.000	18.3cu in / 300ml

DB31	1/2"X3	1	40	2.800	4.585	2.625	23.8cu in / 390ml
DB32	3/4"X3	1	40	2.800	4.585	2.625	23.8cu in / 390ml
DB41	1/2"X4	1	40	2.800	4.585	2.625	23.8cu in / 390ml
DB42	3/4"X4	1	40	2.800	4.585	2.625	23.8cu in / 390ml

Note: Boxes supplied with 2 closure plugs, 1 green grounding screw and 2 mounting lugs with self-tapping screws. The color of boxes will be in grey, unless any other color is specified.

▶ Weatherproof Box Two Gang

Standard: UL 514A and CSA C22.2. No. 18.1-13

Material: Aluminum

Application: for use in branch circuit wiring in wet, damp or dry locations



EVT#	Trade Size	Shelf QTY	Master QTY	Width (inch)	Length (inch)	Depth (inch)	Max. Capacity
TGB31	1/2"X3	1	40	4.530	4.530	2.160	30.5cu in / 500ml
TGB32	3/4"X3	1	40	4.530	4.530	2.160	30.5cu in / 500ml
TGB41	1/2"X4	1	40	4.530	4.530	2.160	30.5cu in / 500ml
TGB42	3/4"X4	1	40	4.530	4.530	2.160	30.5cu in / 500ml
TGB51	1/2"X5	1	40	4.530	4.530	2.160	30.5cu in / 500ml
TGB52	3/4"X5	1	40	4.530	4.530	2.160	30.5cu in / 500ml
TGB53	1"X5	1	40	4.530	4.530	2.160	30.5cu in / 500ml
TGB51X	1/2"X5	1	40	4.530	4.530	2.160	30.5cu in / 500ml
TGB52X	3/4"X5	1	40	4.530	4.530	2.160	30.5cu in / 500ml
TGB71	1/2"X7	1	40	4.530	4.530	2.160	30.5cu in / 500ml
TGB72	3/4"X7	1	40	4.530	4.530	2.160	30.5cu in / 500ml
TGB71X	1/2"X7	1	40	4.530	4.530	2.160	30.5cu in / 500ml
TGB72X	3/4"X7	1	40	4.530	4.530	2.160	30.5cu in / 500ml
TGB91	1/2"X9	1	40	4.530	4.530	2.160	30.5cu in / 500ml
TGB92	3/4"X9	1	40	4.530	4.530	2.160	30.5cu in / 500ml

DTB52	3/4"X5	1	30	4.530	4.530	2.625	37.3cu in / 611ml
DTB52X	3/4"X5	1	30	4.530	4.530	2.625	37.3cu in / 611ml
DTB53X	1"X5	1	30	4.530	4.530	2.625	37.3cu in / 611ml

Note: Boxes supplied with 2 closure plugs, 2 green grounding screws and 2 mounting lugs with self-tapping screws. The color of boxes will be in grey, unless any other color is specified.

▶ Weatherproof Box Three Gang

Standard: UL 514A and CSA C22.2. No. 18.1-13

Material: Aluminum

Application: for use in branch circuit wiring in wet, damp or dry locations



EVT#	Trade Size	Shelf QTY	Master QTY	Width (inch)	Length (inch)	Depth (inch)	Max. Capacity
3GB71	1/2"X7	1	20	4.585	6.319	2.625	54.0cu in / 885ml
3GB72	3/4"X7	1	20	4.585	6.319	2.625	54.0cu in / 885ml
3GB73	1"X7	1	20	4.585	6.319	2.625	54.0cu in / 885ml

Note: Boxes supplied with 2 closure plugs, 2 green grounding screw and 2 mounting lugs with self-tapping screws.
The color of boxes will be in grey, unless any other color is specified.

▶ Weatherproof Box Round

Standard: UL 514A and CSA C22.2. No. 18.1-13

Material: Aluminum

Application: for use in branch circuit wiring in wet, damp or dry locations



EVT#	Trade Size	Shelf QTY	Master QTY	Width (inch)	Length (inch)	Depth (inch)	Max. Capacity
RB51	1/2"X5	1	60	4.185	5.492	1.575	15.8cu in / 259ml
RB52	3/4"X5	1	60	4.185	5.492	1.575	15.8cu in / 259ml

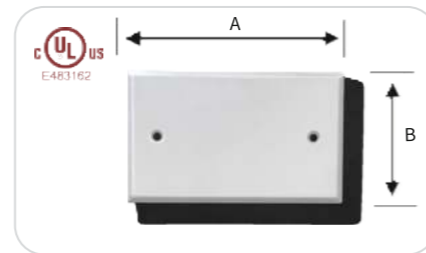
Note: Boxes supplied with 4 closure plugs, 1 green grounding screw and 2 common screws for covers.
The color of boxes will be in grey, unless any other color is specified.

▶ Blank Cover for Weatherproof Box

Standard: UL 514D and CSA C22.2. No. 42.1-13

Material: Aluminum or Steel

Application: for use with one gang weatherproof box



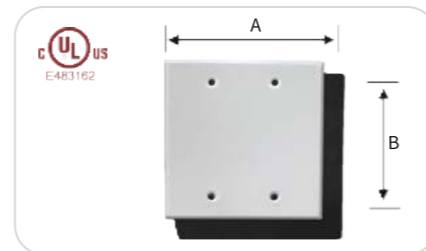
EVT#	Description	Master QTY	Dim A (inch)	Dim B (inch)
1-BC	One Gang Blank	100	4.606	2.874

▶ Blank Cover for Weatherproof Box

Standard: UL 514D and CSA C22.2. No. 42.1-13

Material: Aluminum or Steel

Application: for use with two gang weatherproof box



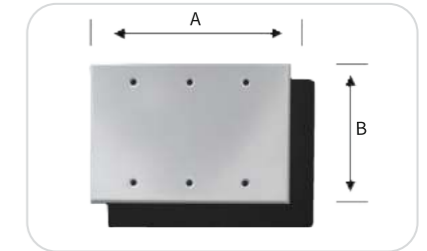
EVT#	Description	Master QTY	Dim A (inch)	Dim B (inch)
2-BC	Two Gang Blank	100	4.626	3.287

▶ Blank Cover for Weatherproof Box

Standard: UL 514D and CSA C22.2. No. 42.1-13

Material: Aluminum or Steel

Application: for use with three gang weatherproof box



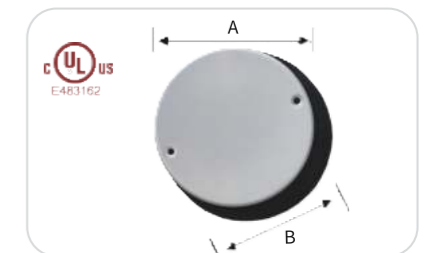
EVT#	Description	Master QTY	Dim A (inch)	Dim B (inch)
3-BC	Three Gang Blank	100	6.496	4.581

▶ Blank Cover for Weatherproof Box

Standard: UL 514D and CSA C22.2. No. 42.1-13

Material: Aluminum or Steel

Application: for use with round weatherproof box



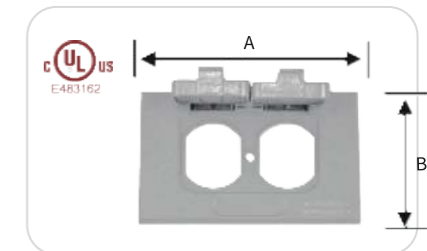
EVT#	Description	Master QTY	Dim A (inch)	Dim B (inch)
RBC	Round Blank	100	4.194"	3.583

▶ Device Cover for Weatherproof Box

Standard: UL 514D and CSA C22.2. No. 42.1-13

Material: Aluminum

Application: for use with receptacle/device in one gang weatherproof box



EVT#	Description	Master QTY	Dim A (inch)	Dim B (inch)
1C-DH	One Gang, Duplex, Horizontal	100	4.563	2.844

▶ Device Cover for Weatherproof Box

Standard: UL 514D and CSA C22.2. No. 42.1-13

Material: Aluminum

Application: for use with receptacle/device in one gang weatherproof box



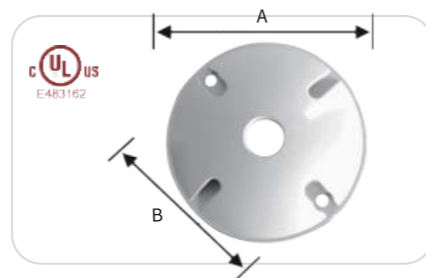
EVT#	Description	Master QTY	Dim A (inch)	Dim B (inch)
1C-DV	One Gang, Duplex, Vertical	100	4.567	2.795

Lampholder Cover for Weatherproof Box

Standard: UL 514A and CSA C22.2. No. 18.1-13

Material: Aluminum

Application: for use with round weatherproof box, providing an easy means of mounting lampholders and other accessories



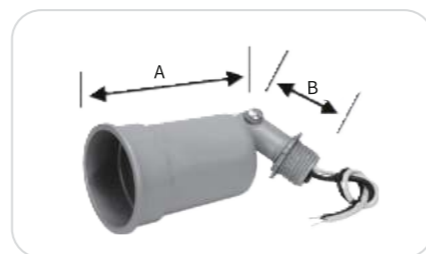
EVT#	Description	Master QTY	Dim A (inch)	Dim B (inch)
RC-1	Round 1/2"X1	100	4.311	3.543
RC-2	Round 1/2"X2	100	4.311	3.543
RC-3	Round 1/2"X3	100	4.311	3.543

Par Lamp Holder

Standard: UL 496 and CSA C22.2 NO.43-17

Material: Aluminum

Application: locking swivel knuckle permits lamp positioning and aiming



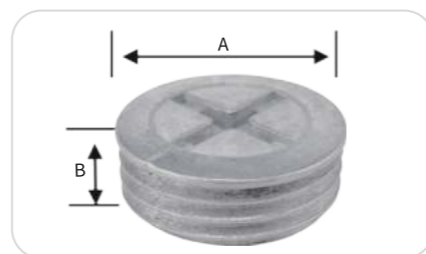
EVT#	Description	Master QTY	Dim A (inch)	Dim B (inch)
F-150	for 75-150W Par 38 Lamps	100	2.813	2.094

Closure Plug

Standard: UL 514A and CSA C22.2. No. 18.1-13

Material: Zinc

Application: For use with weatherproof boxes, extension rings and lampholder covers to seal off unused outlets



EVT#	Trade Size	Shelf QTY	Master QTY	Dim A (inch)	Dim B (inch)
PLG01	1/2"	100	1000	0.788	0.308
PLG02	3/4"	100	1000	1.000	0.300
PLG03	1"	50	500	1.231	0.275



STEEL BOXES

▶ Rectangular Box 4" X 2-1/8"

Standard: UL 514A and CSA C22.2. No. 18.1-13

Material: Steel

Application: used for switches, outlets or used as a small junction box



EVT#	Depth	Thickness(mm)	Knockouts	Capacity	Master QTY
HB01	1-1/2"	0.8 / 1.0 / 1.2 / 1.5 / 1.6	1/2"	10.3 Cu. In.	50
HB02	1-1/2"	0.8 / 1.0 / 1.2 / 1.5 / 1.6	3/4"	10.3 Cu. In.	50
HB03	1-1/2"	0.8 / 1.0 / 1.2 / 1.5 / 1.6	1/2"&3/4"	10.3 Cu. In.	50
HB11	1-7/8"	0.8 / 1.0 / 1.2 / 1.5 / 1.6	1/2"	13.0 Cu. In.	50
HB12	1-7/8"	0.8 / 1.0 / 1.2 / 1.5 / 1.6	3/4"	13.0 Cu. In.	50
HB13	1-7/8"	0.8 / 1.0 / 1.2 / 1.5 / 1.6	1/2"&3/4"	13.0 Cu. In.	50
HB16	2-1/8"	0.8 / 1.0 / 1.2 / 1.5 / 1.6	1/2"	14.5 Cu. In.	50
HB17	2-1/8"	0.8 / 1.0 / 1.2 / 1.5 / 1.6	3/4"	14.5 Cu. In.	50
HB18	2-1/8"	0.8 / 1.0 / 1.2 / 1.5 / 1.6	1/2"&3/4"	14.5 Cu. In.	50
HB19	2-1/8"	0.8 / 1.0 / 1.2 / 1.5 / 1.6	1"	14.5 Cu. In.	50

▶ Rectangular Box 4-1/8" X 2-1/2"

Standard: UL 514A and CSA C22.2. No. 18.1-13

Material: Steel

Application: used for switches, outlets or used as a small junction box



EVT#	Depth	Thickness(mm)	Knockouts	Capacity	Master QTY
HB31	1-7/8"	0.8 / 1.0 / 1.2 / 1.5 / 1.6	1/2"	17.0 Cu. In.	50
HB32	1-7/8"	0.8 / 1.0 / 1.2 / 1.5 / 1.6	3/4"	17.0 Cu. In.	50
HB33	1-7/8"	0.8 / 1.0 / 1.2 / 1.5 / 1.6	1/2"&3/4"	17.0 Cu. In.	50

▶ Rectangular Box 4" X 2-1/8" Extension Type

Standard: UL 514A and CSA C22.2. No. 18.1-13

Material: Steel

Application: for use to extend the depth of rectangular steel box 4" X 2-1/8"



EVT#	Depth	Thickness(mm)	Knockouts	Capacity	Master QTY
HB21	1-1/2"	0.8 / 1.0 / 1.2 / 1.5 / 1.6	1/2"	10.3 Cu. In.	50
HB22	1-1/2"	0.8 / 1.0 / 1.2 / 1.5 / 1.6	3/4"	10.3 Cu. In.	50
HB23	1-1/2"	0.8 / 1.0 / 1.2 / 1.5 / 1.6	1/2"&3/4"	10.3 Cu. In.	50
HB26	1-7/8"	0.8 / 1.0 / 1.2 / 1.5 / 1.6	1/2"	13.0 Cu. In.	50
HB27	1-7/8"	0.8 / 1.0 / 1.2 / 1.5 / 1.6	3/4"	13.0 Cu. In.	50
HB28	1-7/8"	0.8 / 1.0 / 1.2 / 1.5 / 1.6	1/2"&3/4"	13.0 Cu. In.	50

▶ Square Box 4"

Standard: UL 514A and CSA C22.2. No. 18.1-13

Material: Steel

Application: used for switches, outlets or used as a small junction box



EVT#	Depth	Thickness(mm)	Knockouts	Capacity	Master QTY
SB01	1-1/2"	0.8 / 1.0 / 1.2 / 1.5 / 1.6	1/2"	21.0 Cu. In.	50
SB02	1-1/2"	0.8 / 1.0 / 1.2 / 1.5 / 1.6	3/4"	21.0 Cu. In.	50
SB03	1-1/2"	0.8 / 1.0 / 1.2 / 1.5 / 1.6	1/2"&3/4"	21.0 Cu. In.	50
SB11	1-7/8"	0.8 / 1.0 / 1.2 / 1.5 / 1.6	1/2"	26.3 Cu. In.	50
SB12	1-7/8"	0.8 / 1.0 / 1.2 / 1.5 / 1.6	3/4"	26.3 Cu. In.	50
SB13	1-7/8"	0.8 / 1.0 / 1.2 / 1.5 / 1.6	1/2"&3/4"	26.3 Cu. In.	50
SB16	2-1/8"	0.8 / 1.0 / 1.2 / 1.5 / 1.6	1/2"	30.3 Cu. In.	50
SB17	2-1/8"	0.8 / 1.0 / 1.2 / 1.5 / 1.6	3/4"	30.3 Cu. In.	50
SB18	2-1/8"	0.8 / 1.0 / 1.2 / 1.5 / 1.6	1/2"&3/4"	30.3 Cu. In.	50
SB19	2-1/8"	0.8 / 1.0 / 1.2 / 1.5 / 1.6	1"	30.3 Cu. In.	50
SB20	2-1/8"	0.8 / 1.0 / 1.2 / 1.5 / 1.6	3/4"&1"	30.3 Cu. In.	50

▶ Square Box 4-11/16"

Standard: UL 514A and CSA C22.2. No. 18.1-13

Material: Steel

Application: used for switches, outlets or used as a small junction box



EVT#	Depth	Thickness(mm)	Knockouts	Capacity	Master QTY
SB31	2-1/8"	0.8 / 1.0 / 1.2 / 1.5 / 1.6	1/2"	42.0 Cu. In.	40
SB32	2-1/8"	0.8 / 1.0 / 1.2 / 1.5 / 1.6	3/4"	42.0 Cu. In.	40
SB33	2-1/8"	0.8 / 1.0 / 1.2 / 1.5 / 1.6	1/2"&3/4"	42.0 Cu. In.	40
SB34	2-1/8"	0.8 / 1.0 / 1.2 / 1.5 / 1.6	1"	42.0 Cu. In.	40
SB35	2-1/8"	0.8 / 1.0 / 1.2 / 1.5 / 1.6	3/4"&1"	42.0 Cu. In.	40

▶ Square Box 4" Extension Type

Standard: UL 514A and CSA C22.2. No. 18.1-13

Material: Steel

Application: for use to extend the depth of square steel box 4"



EVT#	Depth	Thickness(mm)	Knockouts	Capacity	Master QTY
SB21	1-1/2"	0.8 / 1.0 / 1.2 / 1.5 / 1.6	1/2"	21.0 Cu. In.	50
SB22	1-1/2"	0.8 / 1.0 / 1.2 / 1.5 / 1.6	3/4"	21.0 Cu. In.	50
SB23	1-1/2"	0.8 / 1.0 / 1.2 / 1.5 / 1.6	1/2"&3/4"	21.0 Cu. In.	50
SB26	2-1/8"	0.8 / 1.0 / 1.2 / 1.5 / 1.6	1/2"	30.3 Cu. In.	50
SB27	2-1/8"	0.8 / 1.0 / 1.2 / 1.5 / 1.6	3/4"	30.3 Cu. In.	50
SB28	2-1/8"	0.8 / 1.0 / 1.2 / 1.5 / 1.6	1/2"&3/4"	30.3 Cu. In.	50
SB29	2-1/8"	0.8 / 1.0 / 1.2 / 1.5 / 1.6	1"	30.3 Cu. In.	50

▶ Octagonal Box 4"

Standard: UL 514A and CSA C22.2. No. 18.1-13

Material: Steel

Application: used for switches, outlets or used as a small junction box



EVT#	Depth	Thickness(mm)	Knockouts	Capacity	Master QTY
OB01	1-1/2"	0.8 / 1.0 / 1.2 / 1.5 / 1.6	1/2"	15.8 Cu. In.	50
OB02	1-1/2"	0.8 / 1.0 / 1.2 / 1.5 / 1.6	3/4"	15.8 Cu. In.	50
OB03	1-1/2"	0.8 / 1.0 / 1.2 / 1.5 / 1.6	1/2"&3/4"	15.8 Cu. In.	50
OB11	1-7/8"	0.8 / 1.0 / 1.2 / 1.5 / 1.6	1/2"	19.8 Cu. In.	50
OB12	1-7/8"	0.8 / 1.0 / 1.2 / 1.5 / 1.6	3/4"	19.8 Cu. In.	50
OB13	1-7/8"	0.8 / 1.0 / 1.2 / 1.5 / 1.6	1/2"&3/4"	19.8 Cu. In.	50
OB16	2-1/8"	0.8 / 1.0 / 1.2 / 1.5 / 1.6	1/2"	22.5 Cu. In.	50
OB17	2-1/8"	0.8 / 1.0 / 1.2 / 1.5 / 1.6	3/4"	22.5 Cu. In.	50
OB18	2-1/8"	0.8 / 1.0 / 1.2 / 1.5 / 1.6	1/2"&3/4"	22.5 Cu. In.	50
OB19	2-1/8"	0.8 / 1.0 / 1.2 / 1.5 / 1.6	1"	22.5 Cu. In.	50

▶ Octagonal Box 4" Extension Type

Standard: UL 514A and CSA C22.2. No. 18.1-13

Material: Steel

Application: for use to extend the depth of octagonal steel box 4"



EVT#	Depth	Thickness(mm)	Knockouts	Capacity	Master QTY
OB21	1-1/2"	0.8 / 1.0 / 1.2 / 1.5 / 1.6	1/2"	15.8 Cu. In.	50
OB22	1-1/2"	0.8 / 1.0 / 1.2 / 1.5 / 1.6	3/4"	15.8 Cu. In.	50
OB23	1-1/2"	0.8 / 1.0 / 1.2 / 1.5 / 1.6	1/2"&3/4"	15.8 Cu. In.	50
OB26	2-1/8"	0.8 / 1.0 / 1.2 / 1.5 / 1.6	1/2"	22.5 Cu. In.	50
OB27	2-1/8"	0.8 / 1.0 / 1.2 / 1.5 / 1.6	3/4"	22.5 Cu. In.	50
OB28	2-1/8"	0.8 / 1.0 / 1.2 / 1.5 / 1.6	1/2"&3/4"	22.5 Cu. In.	50
OB29	2-1/8"	0.8 / 1.0 / 1.2 / 1.5 / 1.6	1"	22.5 Cu. In.	50

▶ Octagonal Box with 8-Side-KO

Standard: UL 514A and CSA C22.2. No. 18.1-13

Material: Steel

Application: used for switches, outlets or used as a small junction box



EVT#	Depth	Thickness(mm)	Knockouts	Capacity	Master QTY
OB08	1-3/4"	0.8 / 1.0 / 1.2 / 1.5 / 1.6	1/2"&3/4"	23.3 Cu. In.	50

▶ Cover for Steel Box 4"X2-1/8"

Standard: UL 514A and CSA C22.2. No. 18.1-13

Material: Steel

Application: for use with rectangular steel box 4"X2-1/8"



H001 H002 H003 H004 H005 H006 H007

EVT#	Description	Thickness(mm)	Length (inch)	Width (inch)	Master QTY
H001	Blank	0.8 / 1.0 / 1.2 / 1.5 / 1.6	4.272	2.323	200
H002	1/2" K.O.	0.8 / 1.0 / 1.2 / 1.5 / 1.6	4.272	2.323	200
H003	Single Toggle Switch	0.8 / 1.0 / 1.2 / 1.5 / 1.6	4.272	2.323	200
H004	Duplex Flush Receptacle	0.8 / 1.0 / 1.2 / 1.5 / 1.6	4.272	2.323	200
H005	Single GFCI receptacle	0.8 / 1.0 / 1.2 / 1.5 / 1.6	4.272	2.323	200
H006	1-13/32" Hole, for Single Receptacle	0.8 / 1.0 / 1.2 / 1.5 / 1.6	4.272	2.323	200
H007	1-19/32" Hole, for Single Flush Receptacle	0.8 / 1.0 / 1.2 / 1.5 / 1.6	4.272	2.323	200

Note: Covers Raised 1/4"

▶ Cover for Steel Box 4-1/8" X 2-1/2"

Standard: UL 514A and CSA C22.2. No. 18.1-13

Material: Steel

Application: for use with rectangular steel box 4-1/8" X 2-1/2"



H011 H012 H013 H014 H015

EVT#	Description	Thickness(mm)	Length (inch)	Width (inch)	Master QTY
H011	Blank	0.8 / 1.0 / 1.2 / 1.5 / 1.6	4.331	2.677	200
H012	1/2" K.O.	0.8 / 1.0 / 1.2 / 1.5 / 1.6	4.331	2.677	200
H013	Single Toggle Switch	0.8 / 1.0 / 1.2 / 1.5 / 1.6	4.331	2.677	200
H014	Duplex Flush Receptacle	0.8 / 1.0 / 1.2 / 1.5 / 1.6	4.331	2.677	200
H015	1-19/32" Hole, for Single Flush Receptacle	0.8 / 1.0 / 1.2 / 1.5 / 1.6	4.331	2.677	200

Note: Covers Raised 3/16"

▶ Cover for Square Box 4"

Standard: UL 514A and CSA C22.2. No. 18.1-13

Material: Steel

Application: for use with square steel box 4"



EVT#	Description	Thickness(mm)	Length (inch)	Width (inch)	Master QTY
S001	Flat, Blank	0.8 / 1.0 / 1.2 / 1.5 / 1.6	4.094	4.094	200
S002	Flat, 1/2" K.O.	0.8 / 1.0 / 1.2 / 1.5 / 1.6	4.094	4.094	200
S003	Flat, Single Device	0.8 / 1.0 / 1.2 / 1.5 / 1.6	4.094	4.094	200
S004	Flat, Two Device	0.8 / 1.0 / 1.2 / 1.5 / 1.6	4.094	4.094	200
S005-14	1/4" Raised, Single Device	0.8 / 1.0 / 1.2 / 1.5 / 1.6	4.094	4.094	200
S005-12	1/2" Raised, Single Device	0.8 / 1.0 / 1.2 / 1.5 / 1.6	4.094	4.094	200
S006-14	1/4" Raised, Two Device	0.8 / 1.0 / 1.2 / 1.5 / 1.6	4.094	4.094	200
S006-12	1/2" Raised, Two Device	0.8 / 1.0 / 1.2 / 1.5 / 1.6	4.094	4.094	200
S007-12	1/2" Raised, Open Plaster Ring with Ears	0.8 / 1.0 / 1.2 / 1.5 / 1.6	4.094	4.094	200
S008-38	3/8" Raised, for One Toggle Switch	0.8 / 1.0 / 1.2 / 1.5 / 1.6	4.094	4.094	200
S009-38	3/8" Raised, for Two Toggle Switches	0.8 / 1.0 / 1.2 / 1.5 / 1.6	4.094	4.094	200
S010-38	3/8" Raised, for One Duplex Receptacle	0.8 / 1.0 / 1.2 / 1.5 / 1.6	4.094	4.094	200
S011-38	3/8" Raised, for Two Duplex Receptacles	0.8 / 1.0 / 1.2 / 1.5 / 1.6	4.094	4.094	200

▶ Cover for Square Box 4-11/16"

Standard: UL 514A and CSA C22.2. No. 18.1-13

Material: Steel

Application: for use with square steel box 4-11/16"



EVT#	Description	Thickness(mm)	Length (inch)	Width (inch)	Master QTY
S021	Flat, Blank	0.8 / 1.0 / 1.2 / 1.5 / 1.6	4.724	4.724	200
S022	Flat, 1/2" K.O.	0.8 / 1.0 / 1.2 / 1.5 / 1.6	4.724	4.724	200
S023-14	1/4" Raised, Single Device	0.8 / 1.0 / 1.2 / 1.5 / 1.6	4.724	4.724	200
S023-12	1/2" Raised, Single Device	0.8 / 1.0 / 1.2 / 1.5 / 1.6	4.724	4.724	200
S024-12	1/2" Raised, Two Device	0.8 / 1.0 / 1.2 / 1.5 / 1.6	4.724	4.724	200
S025-12	1/2" Raised, Open Plaster Ring with Ears	0.8 / 1.0 / 1.2 / 1.5 / 1.6	4.724	4.724	200

▶ Cover for Octagonal Box 4"

Standard: UL 514A and CSA C22.2. No. 18.1-13

Material: Steel

Application: for use with octagonal steel box 4"



EVT#	Description	Thickness(mm)	Length (inch)	Width (inch)	Master QTY
O001	Octagonal, Blank	0.8 / 1.0 / 1.2 / 1.5 / 1.6	3.78	3.780	200
O002	Octagonal, 1/2" K.O.	0.8 / 1.0 / 1.2 / 1.5 / 1.6	3.78	3.780	200
O003	Round, Blank	0.8 / 1.0 / 1.2 / 1.5 / 1.6	4.094	4.094	200
O004	Round, 1/2" K.O.	0.8 / 1.0 / 1.2 / 1.5 / 1.6	4.094	4.094	200

▶ Cajas Metálicas

Material: Steel

Application: for use with conduit as a junction box



EVT#	Trade Size (mm)	Concentric Knockouts		Master QTY
		Option A	Option B	
SJB01	118 X 64 X 40	3/8"&1/2"	16mm&20mm	80
SJB02	100 X 65 X 65	1/2"&3/4"	20mm&25mm	60
SJB03	100 X 100 X 65	1/2"&3/4"	20mm&25mm	50
SJB04	150 X 150 X 100	3/4"&1"	25mm&32mm	20
SJB05	200 X 100 X 100	3/4"&1"	25mm&32mm	20
SJB06	200 X 200 X 100	3/4"&1"	25mm&32mm	10
SJB07	300 X 200 X 100	3/4"&1"	25mm&32mm	10
SJB08	300 X 200 X 150	3/4"&1"	25mm&32mm	8
SJB09	400 X 300 X 150	3/4"&1"	25mm&32mm	4
SJB31	100 X 100 X 100	3/4"&1"	25mm&32mm	40
SJB32	150 X 100 X 100	3/4"&1"	25mm&32mm	40

▶ Tapa Rectangular Zincada

Material: Steel

Application: for use with rectangular steel box



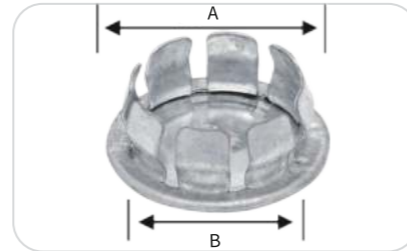
EVT#	Description	Thickness(mm)	Length (inch)	Width (inch)	Master QTY
BCB	Ciega	0.8 / 0.9 / 1.0	4.063	2.598	500
BCK	P/Cable	0.8 / 0.9 / 1.0	4.063	2.598	500

Knockout Seal

Standard: UL 514B and C22.2 No. 18.3-12

Material: Steel

Application: for use to cover exposed knockout hole in a box or enclosure



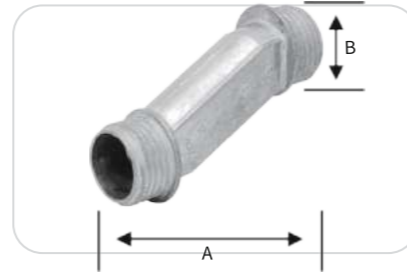
EVT#	Trade Size	Shelf QTY	Master QTY	Dim A (inch)	Dim B (inch)
KS01	1/2"	100	1000	1.071	0.866
KS02	3/4"	50	500	1.303	1.102
KS03	1"	50	500	1.528	1.358

Offset Nipple

Standard: UL 514B and C22.2 No. 18.3-12

Material: Zinc

Application: for use to connect two boxes or enclosures when knockouts are not in line



EVT#	Trade Size	Shelf QTY	Master QTY	Dim A (inch)	Dim B (inch)
FTN01	1/2"	20	200	2.402	1.000
FTN02	3/4"	10	100	2.402	1.220
FTN03	1"	10	100	2.717	1.525
FTN04	1-1/4"	1	40	2.795	1.910
FTN05	1-1/2"	1	40	3.031	2.125
FTN06	2"	1	10	3.150	2.665

Box Spacer Connector

Standard: UL 514B and C22.2 No. 18.3-12

Material: Zinc

Application: used as a short raceway to connect electrical junction boxes or enclosures



EVT#	Trade Size	Shelf QTY	Master QTY	Dim A (inch)	Dim B (inch)
BBC01	1/2"	1	100	1.165	0.200
BBC02	3/4"	1	100	1.162	0.290



HANGERS & SUPPORTS

▶ Strut Channel

Standard: UL 5B

Material: Steel

Application: for use to support conduits, fixtures, and ventilation systems from beams and other structural systems



Cross Section		Wall Thickness		Length		Available Option	
Metric	US	Metric	US	Metric	US	Model	Finish
41mm X 41mm	1-5/8" X 1-5/8"	1.2mm	18ga	3.05m	10ft	Slotted / Plain	PG / HDG
41mm X 41mm	1-5/8" X 1-5/8"	1.5mm	16ga	3.05m	10ft	Slotted / Plain	PG / HDG
41mm X 41mm	1-5/8" X 1-5/8"	2.0mm	14ga	3.05m	10ft	Slotted / Plain	PG / HDG
41mm X 41mm	1-5/8" X 1-5/8"	2.5mm	12ga	3.05m	10ft	Slotted / Plain	PG / HDG
41mm X 21mm	1-5/8"*13/16"	1.2mm	18ga	3.05m	10ft	Slotted / Plain	PG / HDG
41mm X 21mm	1-5/8"*13/16"	1.5mm	16ga	3.05m	10ft	Slotted / Plain	PG / HDG
41mm X 21mm	1-5/8"*13/16"	2.0mm	14ga	3.05m	10ft	Slotted / Plain	PG / HDG
41mm X 21mm	1-5/8"*13/16"	2.5mm	12ga	3.05m	10ft	Slotted / Plain	PG / HDG

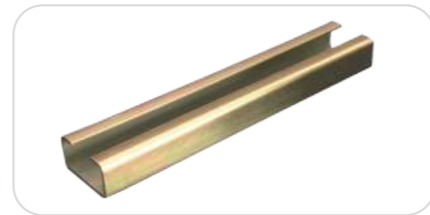
Tolerances: Length ± 0.25"(6.35 mm)

Note: Customized thickness or length will also be produced upon special request

▶ Riel RC

Material: Steel

Application: for use with RC Clamp to support EMT and Conduits

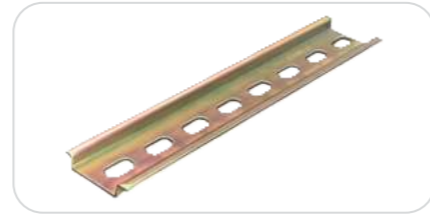


Trade Size	Wall Thickness	Available Option	
		Length	Finish
19mm X 35mm	1.2mm / 1.5mm / 2.0mm	1 Meter / 3 Meter	Color Zinc / White Zinc

▶ DIN Rail

Material: Steel

Application: for component installation together with end brackets to hold and isolate the components.



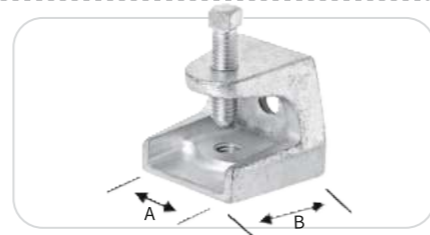
Trade Size	Wall Thickness	Available Option		
		Length	Model	Finish
35mm X 7.5mm	1.0mm	1 Meter / 2 Meter	Slotted / Plain	Color Zinc / White Zinc

▶ Beam Clamp

Standard: UL 2239 and CSA C22.2 No. 18.4-04

Material: Malleable Iron

Application: Clamps on beam, girder or similar structure to provide a mounting base



EVT#	Trade Size	Load Rating	Master QTY	Dim A (inch)	Dim B (inch)
BC01	1"	250 LBS	200	1.000	1.250
BC02	2"	750 LBS	50	2.000	2.000
BC03	2-1/2"	1250 LBS	30	2.500	2.375

Note: Load Ratings are based on bottom hole of Beam Clamp.

▶ Threaded Rod

Material: Steel

Application: brings versatility to jobsite, from hanging and mounting to retrofitting and bracing.



Trade Size	Diameter		Thread Size	Specification	Length	Strength(PSI)		Each Bundle	
	Inch	mm				Yield	Tensile	QTY	Wt.(kg)
1/4"	0.250	6.35	20	ASTM A307 Grade 2	3	40,000	60,000	50	25
3/8"	0.375	9.53	16	ASTM A307 Grade 2	3	40,000	60,000	25	30
1/2"	0.500	12.70	13	ASTM A307 Grade 2	3	40,000	60,000	10	22
M6	0.236	6	1.00	DIN 975 Class 4.6	3	34,000	58,000	50	23
M8	0.315	8	1.25	DIN 975 Class 4.6	3	34,000	58,000	25	20
M10	0.394	10	1.50	DIN 975 Class 4.6	3	34,000	58,000	20	26
M12	0.472	12	1.75	DIN 975 Class 4.6	3	34,000	58,000	15	29
M14	0.551	14	2.00	DIN 975 Class 4.6	3	34,000	58,000	10	25
M16	0.630	16	2.00	DIN 975 Class 4.6	3	34,000	58,000	10	34
M18	0.709	18	2.50	DIN 975 Class 4.6	3	34,000	58,000	5	23
M20	0.787	20	2.50	DIN 975 Class 4.6	3	34,000	58,000	5	29
M22	0.866	22	2.50	DIN 975 Class 4.6	3	34,000	58,000	3	22
M24	0.945	24	3.00	DIN 975 Class 4.6	3	34,000	58,000	3	25
M27	1.063	27	3.00	DIN 975 Class 4.6	3	95,000	120,000	3	32
M30	1.181	30	3.50	DIN 975 Class 4.6	3	95,000	120,000	2	27
M33	1.299	33	3.50	DIN 975 Class 4.6	3	95,000	120,000	1	17
M36	1.417	36	4.00	DIN 975 Class 4.6	3	95,000	120,000	1	19

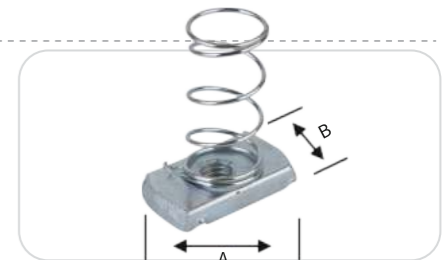
Note: Customized length will also be produced upon special request

▶ Channel Nut with Spring

Standard: UL 2239 and CSA C22.2 No. 18.4-04

Material: Steel

Application: for use to attach strut fittings to the open face of channels



EVT#	Trade Size	Shelf QTY	Master QTY	Dim A (inch)	Dim B (inch)
CNS1	M6	1	200	1.339	0.748
CNS2	M8	1	200	1.339	0.748
CNS3	M10	1	200	1.339	0.748
CNS4	M12	1	200	1.339	0.748
CNS9	1/4"	1	200	1.339	0.748
CNS10	5/16"	1	200	1.339	0.748
CNS11	3/8"	1	200	1.339	0.748
CNS12	1/2"	1	200	1.339	0.748

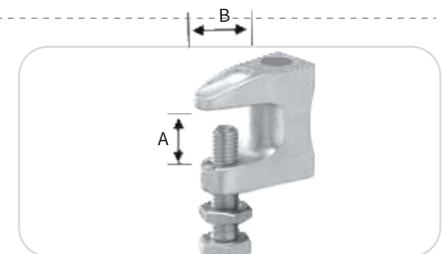
Note: If you need short type or without spring, please contact us.

▶ Top Beam Clamp

Standard: UL 2239 and CSA C22.2 No. 18.4-04

Material: Malleable Iron

Application: Clamps on beam, girder or similar structure to provide a mounting base



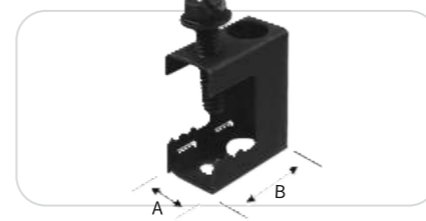
EVT#	Trade Size	Load Rating	Master QTY	Dim A (inch)	Dim B (inch)
BC11	M8	1200 LBS	100	19.300	20.000
BC12	M10	2500 LBS	100	20.400	23.000
BC13	M12	3500 LBS	100	26.600	27.000

Spring Steel Beam Clamp

Standard: UL 2239 and CSA C22.2 No. 18.4-04

Material: Spring Steel

Application: Fits beam flange up to 1/2" to support a variety of attachments from beams



EVT#	Trade Size	Load Rating	Master QTY	Dim A (inch)	Dim B (inch)
SSBC	3/4" Jaw	100 LBS	100	0.626	1.184

Pipe Clamp with Rubber

Standard: UL 2239 and CSA C22.2 No. 18.4-04

Material: Steel

Application: mounting element with rubber insulation for EMT, IMC and Rigid



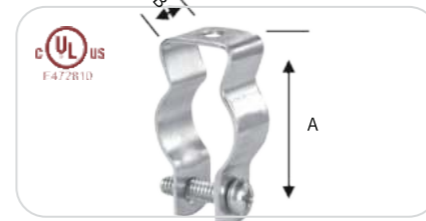
EVT#	Trade Size	Shelf QTY	Master QTY	Top Thread	OD RANGE
2401	1/2"	20	200	M8+M10	17-23
2402	3/4"	16	160	M8+M10	23-29
2403	1"	16	160	M8+M10	29-35
2404	1-1/4"	10	100	M8+M10	37-43
2405	1-1/2"	10	100	M8+M10	43-49
2406	2"	10	100	M8+M10	55-61
2407	2-1/2"	*	*	M8+M10	70-75
2408	3"	*	*	M8+M10	85-90
2409	3-1/2"	*	*	M8+M10	99-103
2410	4"	*	*	M8+M10	110-115

Conduit Hanger

Standard: UL 2239 and CSA C22.2 No. 18.4-04

Material: Steel

Application: for use to suspend conduit from overhead supports



EVT#	Trade Size	Shelf QTY	Master QTY	Dim A (inch)	Dim B (inch)
2201	1/2"	1	400	1.878	0.751
2202	3/4"	1	400	2.125	0.751
2203	1"	1	300	2.435	0.875
2204	1-1/4"	1	300	2.752	0.875
2205	1-1/2"	1	50	3.125	1.000
2206	2"	1	50	3.875	1.000
2207	2-1/2"	1	50	4.625	1.250
2208	3"	1	25	5.500	1.250
2209	3-1/2"	1	25	5.752	1.250
2210	4"	1	10	6.245	1.250

Conduit Fastener

Standard: UL 2239 and CSA C22.2 No. 18.4-04

Material: Spring Steel

Application: provides for fast and easy installation with pliers

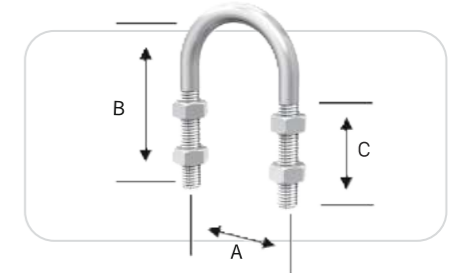


EVT#	Trade Size	Shelf QTY	Master QTY	Vertical Load	Horizontal Load
E1	1/2"&3/4"	1	800	100 LBS	25 LBS
E2	1"	1	500	100 LBS	25 LBS
E3	1-1/4"	1	250	100 LBS	25 LBS
E4	1-1/2"	1	250	100 LBS	25 LBS
E5	2"	1	250	100 LBS	25 LBS

U Bolt

Material: Steel

Application: for use to run and support EMT, IMC and Rigid in electrical systems



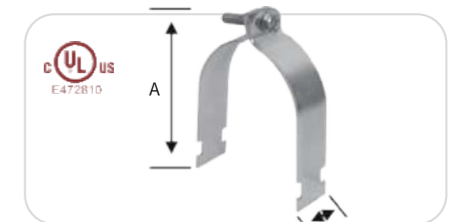
EVT#	Trade Size	Thread Size	Dim A		Dim B		Dim C	
			Inch	mm	Inch	mm	Inch	mm
U1	1/2"	5/16"-18	1.25	31.75	2.38	60.45	1.50	38.10
U2	3/4"	5/16"-18	1.44	36.58	2.75	69.85	1.50	38.10
U3	1"	5/16"-18	1.69	42.93	3.00	76.20	1.50	38.10
U4	1-1/4"	5/16"-18	2.06	52.32	3.13	79.50	1.50	38.10
U5	1-1/2"	5/16"-18	2.31	58.67	3.50	88.90	1.50	38.10
U6	2"	3/8"-16	2.81	71.37	4.38	111.25	1.88	47.75
U7	2-1/2"	3/8"-16	3.38	85.85	4.75	120.65	1.88	47.75
U8	3"	3/8"-16	4.00	101.60	5.38	136.65	1.88	47.75
U9	3-1/2"	3/8"-16	4.50	114.30	5.75	146.05	1.88	47.75
U10	4"	3/8"-16	5.00	127.00	6.63	168.40	1.88	47.75

Strut Clamp

Standard: UL 2239 and CSA C22.2 No. 18.4-04

Material: Steel

Application: for use to support EMT, Rigid or IMC conduit to the strut channel

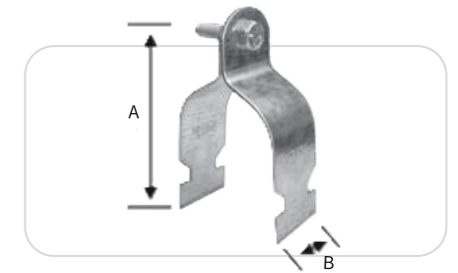


EVT#	Trade Size	Shelf QTY	Master QTY	Dim A (inch)	Dim B (inch)
2101	1/2"	75	300	2.302	1.241
2102	3/4"	75	300	2.458	1.241
2103	1"	50	200	2.680	1.241
2104	1-1/4"	50	200	3.210	1.241
2105	1-1/2"	50	200	3.415	1.241
2106	2"	100	200	4.000	1.241
2107	2-1/2"	75	150	5.000	1.241
2108	3"	75	150	5.555	1.241
2109	3-1/2"	*	*	6.000	1.241
2110	4"	40	80	6.500	1.241

RC Clamp

Material: Steel

Application: for use to support EMT and Conduits to the Riel RC 19X35



EVT#	Trade Size	Shelf QTY	Master QTY	Dim A (inch)	Dim B (inch)
2101RC	1/2"	1	600	1.984	1.024
2102RC	3/4"	1	600	2.283	1.024
2103RC	1"	1	500	2.626	1.024
2104RC	1-1/4"	1	350	3.055	1.024
2105RC	1-1/2"	1	350	3.181	1.024
2106RC	2"	1	300	3.780	1.024
2107RC	2-1/2"	*	*	4.488	1.024
2108RC	3"	*	*	5.197	1.024
2110RC	4"	*	*	*	1.024



Quality Management System Certificate

Certificate No.: 05323Q30137R0M

we hereby certify that

HANGZHOU EVT ELECTRICAL CO.,LTD.

REGISTERED ADDRESS: HUANTAN INDUSTRIAL ZONE,JINHUATOWN,XIAOSHAN DISTRICT
 PRODUCTION/BUSINESS/OFFICE ADDRESS: HUANTAN INDUSTRIAL ZONE,JINHUATOWN,XIAOSHAN DISTRICT,HANGZHOU CITY,ZHEJIANG PROVINCE

Quality Management System complies with Standard requirement
GB/T 19001-2016/ISO 9001:2015

The certificate is valid for the following scope:

MANUFACTURING OF ELECTRICAL METALLIC TUBINGS AND PIPE FITTINGS

Certificate Date: 18-01-2023
 Certificate Valid Date: 18-01-2023~17-01-2026
 Date of initial Certification: 18-01-2023
 Unified Social Credit Code of the Certified Organization: 913301097909392498

The validity of this certificate is maintained through regular supervision;
 The status of the certificate can be inquired by scanning the QR code,
 or it can be found on the official website of the Certification and Accreditation
 Administration of the P.R.C(www.cnca.gov.cn).





中国认可
 国际互认
 管理体系
 MANAGEMENT SYSTEM
 CNAS C053-M




Beijing NGV Certification Center Co.,Ltd.
 Address: 11th Floor, Block B2, Jinchang'an Building, No. 82 East Fourth Ring Middle Road, Chaoyang District, Beijing.

CERTIFICATE OF COMPLIANCE

Certificate Number 20150518-E476073
Report Reference E476073-20150518
Issue Date 2015-MAY-18

Issued to: HANGZHOU EVT ELECTRICAL CO LTD
 HUANTAN JINHUA TOWN
 XIAOSHAN DISTRICT
 HANGZHOU
 ZHEJIANG 311253 CHINA

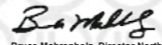
This is to certify that ELECTRICAL METALLIC TUBING
representative samples of Steel Electrical Metallic Tubing in trade sizes of 1/2, 3/4, 1, 1-1/4, 1-1/2, 2, 2-1/2, 3, and 4.
 Steel Electrical metallic tubing elbows 90° in trade sizes of 1/2, 3/4, 1, 1-1/4, 1-1/2, 2, 2-1/2, 3, and 4.

Have been investigated by UL in accordance with the Standard(s) indicated on this Certificate.

Standard(s) for Safety: UL 797, Electrical Metallic Tubing
 CSA C22.2 No. 83.1, Electrical Metallic Tubing - Steel

Additional Information: See the UL Online Certifications Directory at www.ul.com/database for additional information

Only those products bearing the UL Certification Mark should be considered as being covered by UL's Certification and Follow-Up Service.
 Look for the UL Certification Mark on the product.


 Bruce Mahrenholz, Director North American Certification Program
 UL LLC



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Page 1 of 1

CERTIFICATE OF COMPLIANCE

Certificate Number 20150521-E476069
Report Reference E476069-20150521
Issue Date 2015-MAY-21

Issued to: HANGZHOU EVT ELECTRICAL CO LTD
 HUANTAN JINHUA TOWN
 XIAOSHAN DISTRICT
 HANGZHOU
 ZHEJIANG 311253 CHINA

This is to certify that representative samples of INTERMEDIATE FERROUS METAL CONDUIT
 Model Nos. IMC050, IMC075, IMC100, IMC125, IMC150, IMC200, IMC250, IMC300, IMC400,
 Trade size 1/2, 3/4, 1, 1-1/4, 1-1/2, 2, 2-1/2, 3, and 4.

Have been investigated by UL in accordance with the Standard(s) indicated on this Certificate.

Standard(s) for Safety: UL 1242, Electrical Intermediate Metal Conduit – Steel
Additional Information: See the UL Online Certifications Directory at www.ul.com/database for additional information

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B. Mahrenholz
 Bruce Mahrenholz, Director North American Certification Program
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CERTIFICATE OF COMPLIANCE

Certificate Number 20150521-E476069
Report Reference E476069-20150522
Issue Date 2015-MAY-21

Issued to: HANGZHOU EVT ELECTRICAL CO LTD
 HUANTAN JINHUA TOWN
 XIAOSHAN DISTRICT
 HANGZHOU
 ZHEJIANG 311253 CHINA

This is to certify that representative samples of INTERMEDIATE FERROUS METAL CONDUIT
 Elbows and Bends 90°, Model Nos. 61, 62, 63, 64, 65, 66, 67, 68, 70,
 Trade size 1/2, 3/4, 1, 1-1/4, 1-1/2, 2, 2-1/2, 3, and 4.

Couplings, Model Nos. IC01, IC02, IC03, IC04, IC05, IC06, IC07, IC08, IC10,
 Trade size 1/2, 3/4, 1, 1-1/4, 1-1/2, 2, 2-1/2, 3, and 4.

Have been investigated by UL in accordance with the Standard(s) indicated on this Certificate.

Standard(s) for Safety: UL 1242, Electrical Intermediate Metal Conduit – Steel
Additional Information: See the UL Online Certifications Directory at www.ul.com/database for additional information

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 Bruce Mahrenholz, Director North American Certification Program
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CERTIFICATE OF COMPLIANCE

Certificate Number 20160421-E343475
Report Reference E343475 -20101126
Issue Date 2016-APRIL-21

Issued to: HANGZHOU EVT ELECTRICAL CO LTD
 HUANTAN JINHUA TOWN
 XIAOSHAN DISTRICT
 HANGZHOU
 ZHEJIANG 311253 CHINA

This is to certify that representative samples of ELECTRICAL METALLIC TUBING FITTINGS
 See Addendum Page For Models.

Have been investigated by UL in accordance with the Standard(s) indicated on this Certificate.

Standard(s) for Safety: UL 514B and C22.2 No. 18.3-12 Conduit, Tubing, and Cable Fittings

Additional Information: See the UL Online Certifications Directory at www.ul.com/database for additional information

Only those products bearing the UL Certification Mark should be considered as being covered by UL's Certification and Follow-Up Service.

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Bruce Mahrenholz
 Bruce Mahrenholz, Director North American Certification Program
 UL LLC



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CERTIFICATE OF COMPLIANCE

Certificate Number 20160421-E343475
Report Reference E343475 -20101126
Issue Date 2016-APRIL-21

This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

EMT Set Screw Connectors - Cat. Nos. 530, 531, 532, 533, 534, 535, 536, 537, 539, 631S, 632S, 633S, 634S, 635S, 636S, 637S, 638S and 640S.

EMT Set Screw Connectors, Insulated Throat - Cat. Nos. 530T, 531T, 532T, 533T, 534T, 535T, 536T, 537T, 539T, 631ST, 632ST, 633ST, 634ST, 635ST, 636ST, 637ST, 638ST and 640ST.

EMT Compression Connectors - Cat. Nos. 570, 571, 572, 573, 574, 575, 576, 577, 579, 651S, 652S, 653S, 654S, 655S, 656S, 657S, 658S and 660S.

EMT Set Screw Couplings - Cat. Nos. 540, 541, 542, 543, 544, 545, 546, 547, 549, 641S, 642S, 643S, 644S, 645S, 646S, 647S, 648S and 650S.

EMT Compression Coupling - Cat. Nos. 580, 581, 582, 583, 584, 585, 586, 587, 589, 661S, 662S, 663S, 664S, 665S, 666S, 667S, 668S and 670S.

Bruce Mahrenholz
 Bruce Mahrenholz, Director North American Certification Program
 UL LLC



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CERTIFICATE OF COMPLIANCE

Certificate Number 20141216-E472810
Report Reference E472810-20141215
Issue Date 2014-DECEMBER-16

Issued to: HANGZHOU EVT ELECTRICAL CO LTD
 HUANTAN JINHUA TOWN
 XIAOSHAN DISTRICT
 HANGZHOU, ZHEJIANG 311253 CHINA

This is to certify that representative samples of CONDUIT AND CABLE HARDWARE
 Refer to addendum for models.

Have been investigated by UL in accordance with the Standard(s) indicated on this Certificate.

Standard(s) for Safety: UL2239 – Hardware for the Support of Conduit, Tubing, and Cable
 CSA C22.2 No. 18.4-04 - Hardware for the Support of Conduit, Tubing, and Cable

Additional Information: See the UL Online Certifications Directory at www.ul.com/database for additional information

Only those products bearing the UL Certification Mark should be considered as being covered by UL's Certification and Follow-Up Service.

Look for the UL Certification Mark on the product.

B. Mahrenholz
 Bruce Mahrenholz, Assistant Chief Engineer, Global Inspection and Field Services
 UL LLC



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CERTIFICATE OF COMPLIANCE

Certificate Number 20141216-E472810
Report Reference E472810-20141215
Issue Date 2014-DECEMBER-16

This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

One hole Steel Straps for RMC and IMC, Cat. Nos. SP30, SP31, SP32, SP33, SP34, SP35, SP36, SP37, SP39.

One hole Steel Straps for EMT, Cat. Nos. SP10, SP11, SP12, SP13, SP14, SP15, SP16, SP17, SP19.

Two holes Steel Straps for RMC and IMC, Cat. Nos. SP40, SP41, SP42, SP43, SP44, SP45, SP46, SP47, SP49.

Two hole Steel Straps for EMT, Cat. Nos. SP20, SP21, SP22, SP23, SP24, SP25, SP26, SP27, SP29.

Conduit hangers for RMC, IMC and EMT, Cat. Nos. 2201, 2202, 2203, 2204, 2205, 2206, 2207, 2208, 2210.

Strut Clamps for RMC, IMC and EMT, Cat. Nos. 2101, 2102, 2103, 2104, 2105, 2106, 2107, 2108, 2110

B. Mahrenholz
 Bruce Mahrenholz, Assistant Chief Engineer, Global Inspection and Field Services
 UL LLC



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CERTIFICATE OF COMPLIANCE

Certificate Number 20141202-E472251
Report Reference E472251-20141203
Issue Date 2014-DECEMBER-02

Issued to: HANGZHOU EVT ELECTRICAL CO LTD
 HUANTAN JINHUA TOWN
 XIAOSHAN DISTRICT
 HANGZHOU
 ZHEJIANG 311253 CHINA

This is to certify that CONDUIT FITTINGS
representative samples of Conduit Locknut, Cat. Nos. A1, A2, A3, A4, A5, A6, A7, A8, A9, A10.

Have been investigated by UL in accordance with the Standard(s) indicated on this Certificate.

Standard(s) for Safety: Standard for Conduit, Tubing, and Cable Fittings, UL 514B and C22.2 No. 18.3-12

Additional Information: See the UL Online Certifications Directory at www.ul.com/database for additional information

Only those products bearing the UL Certification Mark should be considered as being covered by UL's Certification and Follow-Up Service.

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 Bruce Mahrenholz, Assistant Chief Engineer, Global Inspection and Field Services
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CERTIFICATE OF COMPLIANCE

Certificate Number 20141202-E472251
Report Reference E472251-20141201
Issue Date 2014-DECEMBER-02

Issued to: HANGZHOU EVT ELECTRICAL CO LTD
 HUANTAN JINHUA TOWN
 XIAOSHAN DISTRICT
 HANGZHOU
 ZHEJIANG 311253 CHINA

This is to certify that CONDUIT FITTINGS
representative samples of Conduit Bushing, Cat. Nos. Q1, Q2, Q3, Q4, Q5, Q6, Q7, Q8, Q9, Q10 of trade size 1/2(16) to 4(103).

Have been investigated by UL in accordance with the Standard(s) indicated on this Certificate.

Standard(s) for Safety: Standard for Conduit, Tubing, and Cable Fittings, UL 514B and C22.2 No. 18.3-12

Additional Information: See the UL Online Certifications Directory at www.ul.com/database for additional information

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CERTIFICATE OF COMPLIANCE

Certificate Number 20141202-E472251
Report Reference E472251-20141128
Issue Date 2014-DECEMBER-02

Issued to: HANGZHOU EVT ELECTRICAL CO LTD
 HUANTAN JINHUA TOWN
 XIAOSHAN DISTRICT
 HANGZHOU
 ZHEJIANG 311253 CHINA

This is to certify that representative samples of CONDUIT FITTINGS
 Liquid Tight Connector-Straight, Cat. Nos. 469, 470, 471, 472, 473, 474, 475, 476, 477, 479.

Liquid Tight Connector -90 degree angle, Cat. Nos. 489, 490, 491, 492, 493, 494, 495, 496, 497, 499.

Have been investigated by UL in accordance with the Standard(s) indicated on this Certificate.

Standard(s) for Safety: Standard for Conduit, Tubing, and Cable Fittings UL 514B and C22.2 No. 18.3-12

Additional Information: See the UL Online Certifications Directory at www.ul.com/database for additional information

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B. Mahrenholz
 Bruce Mahrenholz, Assistant Chief Engineer, Global Inspection and Field Services
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CERTIFICATE OF COMPLIANCE

Certificate Number 20141202-E472251
Report Reference E472251-20141202
Issue Date 2014-DECEMBER-02

Issued to: HANGZHOU EVT ELECTRICAL CO LTD
 HUANTAN JINHUA TOWN
 XIAOSHAN DISTRICT
 HANGZHOU
 ZHEJIANG 311253 CHINA

This is to certify that representative samples of CONDUIT FITTINGS
 Squeeze Connector-Straight, Cat. Nos. 149, 150, 151, 152, 153, 154, 155, 156, 157, 159.

Squeeze Connector- 90 degree angle, Cat. Nos. 99, 100, 101, 102, 103, 104, 105, 106, 107, 109.

Clamp Connector, Cat.Nos. D0, D1, D2, D3, D4, D5, D6.

Have been investigated by UL in accordance with the Standard(s) indicated on this Certificate.

Standard(s) for Safety: Standard for Conduit, Tubing, and Cable Fittings, UL 514B and C22.2 No. 18.3-12

Additional Information: See the UL Online Certifications Directory at www.ul.com/database for additional information

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 Bruce Mahrenholz, Assistant Chief Engineer, Global Inspection and Field Services
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CERTIFICATE OF COMPLIANCE

Certificate Number 20141202-E472251
Report Reference E472251-20141130
Issue Date 2014-DECEMBER-02

Issued to: HANGZHOU EVT ELECTRICAL CO LTD
 HUANTAN JINHUA TOWN
 XIAOSHAN DISTRICT
 HANGZHOU
 ZHEJIANG 311253 CHINA

This is to certify that CONDUIT FITTINGS
representative samples of Water Tight Hubs, Cat. Nos. C-1, C-2, C-3, C-4, C-5, C-6, C-7, C-8, C-10.

Have been investigated by UL in accordance with the Standard(s) indicated on this Certificate.

Standard(s) for Safety: Standard for Conduit, Tubing, and Cable Fittings, UL 514B
Additional Information: See the UL Online Certifications Directory at www.ul.com/database for additional information

Only those products bearing the UL Certification Mark should be considered as being covered by UL's Certification and Follow-Up Service.

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B. Mahrenholz
 Bruce Mahrenholz, Assistant Chief Engineer, Global Inspection and Field Services
 UL LLC



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CERTIFICATE OF COMPLIANCE

Certificate Number 20141202-E472251
Report Reference E472251-20141129
Issue Date 2014-DECEMBER-02

Issued to: HANGZHOU EVT ELECTRICAL CO LTD
 HUANTAN JINHUA TOWN
 XIAOSHAN DISTRICT
 HANGZHOU
 ZHEJIANG 311253 CHINA

This is to certify that CONDUIT FITTINGS
representative samples of Transition Compression Couplings, Cat. Nos. EF01, EF02, EF03, EF04.

Have been investigated by UL in accordance with the Standard(s) indicated on this Certificate.

Standard(s) for Safety: Standard for Conduit, Tubing, and Cable Fittings, UL 514B and C22.2 No. 18.3-12
Additional Information: See the UL Online Certifications Directory at www.ul.com/database for additional information

Only those products bearing the UL Certification Mark should be considered as being covered by UL's Certification and Follow-Up Service.

Look for the UL Certification Mark on the product.

B. Mahrenholz
 Bruce Mahrenholz, Assistant Chief Engineer, Global Inspection and Field Services
 UL LLC



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CERTIFICATE OF COMPLIANCE

Certificate Number 20160601-E483162
Report Reference E483162-20160531
Issue Date 2016-JUNE-01

Issued to: HANGZHOU EVT ELECTRICAL CO LTD
 HUANTAN JINHUA TOWN
 XIAOSHAN DISTRICT
 HANGZHOU
 ZHEJIANG 311253 CHINA

This is to certify that representative samples of METALLIC OUTLET BOXES
 See next Page for Models

Have been investigated by UL in accordance with the Standard(s) indicated on this Certificate.

Standard(s) for Safety: UL 514A, Standard for Safety for Metallic Outlet Boxes
 CSA C22.2. No. 18.1-13, Standard for Safety for Metallic Outlet Boxes

Additional Information: See the UL Online Certifications Directory at www.ul.com/database for additional information

Only those products bearing the UL Certification Mark should be considered as being covered by UL's Certification and Follow-Up Service.

Look for the UL Certification Mark on the product.

B. Mahrenholz
 Bruce Mahrenholz, Director North American Certification Program
 UL LLC



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CERTIFICATE OF COMPLIANCE

Certificate Number 20160601-E483162
Report Reference E483162-20160531
Issue Date 2016-JUNE-01

This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

USL -

Conduit Bodies, Cat. Nos. LB followed by 01, 02, 03, 04, 05, 06, 07, 08 or 10, maybe followed by AC.

Conduit Bodies, Cat. Nos. LL followed by 01, 02, 03, 04, 05, 06, 07, 08 or 10, maybe followed by AC.

Conduit Bodies, Cat. Nos. LR followed by 01, 02, 03, 04, 05, 06, 07, 08 or 10, maybe followed by AC.

Conduit Bodies, Cat. Nos. C followed by 01, 02, 03, 04, 05, 06, 07, 08 or 10, maybe followed by AC.

Conduit Bodies, Cat. Nos. T followed by 01, 02, 03, 04, 05, 06, 07, 08 or 10, maybe followed by AC.

Conduit Bodies, Cat. Nos. ELB followed by 01, 02, 03, 04, 05, 06, 07, 08 or 10, maybe followed by AC.

Conduit Bodies, Cat. Nos. ELL followed by 01, 02, 03, 04, 05, 06, 07, 08 or 10, maybe followed by AC.

Conduit Bodies, Cat. Nos. ELR followed by 01, 02, 03, 04, 05, 06, 07, 08 or 10, maybe followed by AC.

Conduit Bodies, Cat. Nos. EC followed by 01, 02, 03, 04, 05, 06, 07, 08 or 10, maybe followed by AC.

Conduit Bodies, Cat. Nos. ET followed by 01, 02, 03, 04, 05, 06, 07, 08 or 10, maybe followed by AC.

USL, CNL - Covers, Cat. Nos. AC1, AC2, AC3, AC4, AC5, AC6, AC7, AC8 and AC10.

B. Mahrenholz
 Bruce Mahrenholz, Director North American Certification Program
 UL LLC



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CERTIFICATE OF COMPLIANCE

Certificate Number 20160601-E483162
Report Reference E483162-20160603
Issue Date 2016-JUNE-01

Issued to: HANGZHOU EVT ELECTRICAL CO LTD
 HUANTAN JINHUA TOWN
 XIAOSHAN DISTRICT
 HANGZHOU
 ZHEJIANG 311253 CHINA

This is to certify that representative samples of METALLIC OUTLET BOXES
 See next Page for Models

Have been investigated by UL in accordance with the Standard(s) indicated on this Certificate.

Standard(s) for Safety: UL 514A, Standard for Safety for Metallic Outlet Boxes
 CSA C22.2. No. 18.1-13, Standard for Safety for Metallic Outlet Boxes

Additional Information: See the UL Online Certifications Directory at www.ul.com/database for additional information

Only those products bearing the UL Certification Mark should be considered as being covered by UL's Certification and Follow-Up Service.

Look for the UL Certification Mark on the product.

B. Mahrenholz
 Bruce Mahrenholz, Director North American Certification Program
 UL LLC



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CERTIFICATE OF COMPLIANCE

Certificate Number 20160601-E483162
Report Reference E483162-20160603
Issue Date 2016-JUNE-01

This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

USL, CNL:

Square Metallic Boxes, Cat. Nos. SB01, SB02, SB03, SB16, SB17, SB18.

Octagonal Metallic Boxes, Cat. Nos. OB01, OB02, OB03, OB16, OB17, OB18, OB08.

Rectangular Metallic Boxes, Cat. Nos. HB01, HB02, HB03, HB11, HB12, HB13, HB16, HB17, HB18.

Extension Rings, Cat. Nos. HB26, HB27, HB28, SB21, SB22, SB23, OB21, OB22, OB23.

Covers, Cat. Nos. H001, H002, O001, O002, S001, S002.

B. Mahrenholz
 Bruce Mahrenholz, Director North American Certification Program
 UL LLC



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CERTIFICATE OF COMPLIANCE

Certificate Number 20160601-E483162
Report Reference E483162-20160601
Issue Date 2016-JUNE-01

Issued to: HANGZHOU EVT ELECTRICAL CO LTD
 HUANTAN JINHUA TOWN
 XIAOSHAN DISTRICT
 HANGZHOU
 ZHEJIANG 311253 CHINA

This is to certify that representative samples of METALLIC OUTLET BOXES
 See next Page for Models

Have been investigated by UL in accordance with the Standard(s) indicated on this Certificate.

Standard(s) for Safety: UL 514A, Standard for Safety for Metallic Outlet Boxes
 CSA C22.2. No. 18.1-13, Standard for Safety for Metallic Outlet Boxes

Additional Information: See the UL Online Certifications Directory at www.ul.com/database for additional information

Only those products bearing the UL Certification Mark should be considered as being covered by UL's Certification and Follow-Up Service.

Look for the UL Certification Mark on the product.

B. Mahrenholz
 Bruce Mahrenholz, Director North American Certification Program
 UL LLC



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CERTIFICATE OF COMPLIANCE

Certificate Number 20160601-E483162
Report Reference E483162-20160601
Issue Date 2016-JUNE-01

This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

USL, CNL - Wet locations Boxes, Cat. Nos. FSB31, FSB32, FSB41, FSB42, FSB51, FSB51X, FSB52, FSB52X, maybe followed by -W or -BR.

USL, CNL - Wet locations Boxes, Cat. Nos. DB31, DB32, DB33, DB41, DB42, DB51X, DB52X, DB53X, maybe followed by -W or -BR.

USL, CNL - Wet locations Boxes, Cat. Nos. TGB31, TGB32, TGB41, TGB42, TGB51, TGB51X, TGB52, TGB52X, TGB71, TGB71X, TGB72, TGB72X, TGB91, TGB92, maybe followed by -W or -BR.

USL, CNL - Wet locations Boxes, Cat. Nos. DTB51, DTB71X, DTB52, DTB72X, DTB53, DTB73X, maybe followed by -W or -BR.

USL, CNL - Wet locations Boxes, Cat. Nos. RB51, RB52.

USL, CNL - Wet locations Covers, Cat. Nos. RC-1, RC-2, RC-3, RBC.

B. Mahrenholz
 Bruce Mahrenholz, Director North American Certification Program
 UL LLC



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CERTIFICATE



Product Service

Attestation of Conformity

No. N8 14 06 86602 002

Holder of Certificate: Hangzhou EVT Electrical Co., Ltd.
 Huantan Industrial Zone, Jinhua Town, Xiaoshan District
 311253 Hangzhou
 PEOPLE'S REPUBLIC OF CHINA

Product: Metal conduits
 Metal conduits and Accessories

Model(s): EMT series, IMC series, RMC series, BS31 series, BS4568 series, 81series, 61 series, 530 series, 570 series, 1530 series, 631S series, 651S series, 540 series, 580 series, 1540 series, 641S series, 661 series, ELB series, ELL series, ELR series, EC series, ET series, SEC01 series, EF01 series, PE01 series, PE02 series, SC01 series, SC02 series, 2101 series, 2201 series, E1 series, IC01 series, SEC11 series, C-1 series, Q1 series, Q1-1 series, A1 series, LB series, LL series, LR series, C series, T series, PE11 series, BS series, 61-1 series, 62-1 series, 61-2 series, 62-2 series, V201 series, V202 series


Parameters:

Diameter:	See Attachment
Lower/Upper temperature range:	-45°C / 250°C
Resistance to external influences:	IP 30
Classification:	4456


Tested according to: EN 61386-21/A1:2010
 EN 61386-1:2008

This Attestation of Conformity is issued on a voluntary basis according to the Low Voltage Directive 2006/95/EC relating to electrical equipment designed for use within certain voltage limits. It confirms that the listed equipment complies with the principal protection requirements of the directive. It refers only to the particular sample submitted for testing and certification. See also notes overleaf.

Test report no.: 7041013122902-00




Date, 2014-06-23 (Yi Zhu)



After preparation of the necessary technical documentation as well as the EC conformity declaration the required CE marking can be affixed on the product. Other relevant directives have to be observed.

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CERTIFICATE



Product Service

Attestation of Conformity

No. N8 14 06 86602 002

Attachment

Name	Model	Specification
EMT Conduit	EMT series	1/2", 3/4", 1", 1-1/4", 1-1/2", 2", 2-1/2", 3", 4"
IMC Conduit	IMC series	1/2", 3/4", 1", 1-1/4", 1-1/2", 2", 2-1/2", 3", 4"
RMC Conduit	RMC series	1/2", 3/4", 1", 1-1/4", 1-1/2", 2", 2-1/2", 3", 4"
BS31 Conduit	BS31 series	3/4", 1", 1-1/4"
BS4568 Conduit	BS4568 series	20mm, 25mm, 32mm
EMT Elbow	81 series	1/2", 3/4", 1", 1-1/4", 1-1/2", 2", 2-1/2", 3", 4"
IMC/Rigid Elbow	61 series	1/2", 3/4", 1", 1-1/4", 1-1/2", 2", 2-1/2", 3", 4"
EMT Connector	530 series, 570 series	1/2", 3/4", 1", 1-1/4", 1-1/2", 2"
	1530 series	1/2", 3/4", 1", 1-1/4", 1-1/2", 2", 3", 4"
EMT Coupling	631S series, 651S series	1/2", 3/4", 1", 1-1/4", 1-1/2", 2", 2-1/2", 3", 4"
	540 series, 580 series	1/2", 3/4", 1", 1-1/4", 1-1/2", 2"
EMT Conduit Body	1540 series	1/2", 3/4", 1", 1-1/4", 1-1/2", 2", 3", 4"
	641S, 661S series	1/2", 3/4", 1", 1-1/4", 1-1/2", 2", 2-1/2", 3", 4"
EMT Conduit Body	ELB, ELL, ELR, EC, ET	1/2", 3/4", 1", 1-1/4", 1-1/2", 2"
Service Entrance Cap	SEC01 series	1/2", 3/4", 1", 1-1/4", 1-1/2", 2"
EMT to Flex Coupling	EF01 series	3/8", 1/2", 3/4", 1"
Pull Elbow Set Screw	PE01, PE02	1/2", 3/4"
Strut Channel	SC01, SC02	41*41, 41*21
Strut Clamp	2101 series	1/2", 3/4", 1", 1-1/4", 1-1/2", 2", 2-1/2", 3", 4"
Conduit Hanger	2201 series	1/2", 3/4", 1", 1-1/4", 1-1/2", 2"
Conduit Fastener	E1 series	1/2", 3/4", 1", 1-1/4", 1-1/2", 2"
IMC/Rigid Coupling	IC01 series	1/2", 3/4", 1", 1-1/4", 1-1/2", 2", 2-1/2", 3", 4"
Service Entrance Cap	SEC11 series	1/2", 3/4", 1", 1-1/4", 1-1/2", 2"
Threaded Hub	C-1 series	1/2", 3/4", 1", 1-1/4", 1-1/2", 2", 2-1/2", 3", 4"
Conduit Bushing	Q1 series	1/2", 3/4", 1", 1-1/4", 1-1/2", 2", 2-1/2", 3", 4"
Insulated Grounding Bushing	Q1-1 series	1/2", 3/4", 1", 1-1/4", 1-1/2", 2", 2-1/2", 3", 4", 1 1/2", 3", 4"
Lock Nut	A1 series	1/2", 3/4", 1", 1-1/4", 1-1/2", 2", 2-1/2", 3", 4"
Rigid Conduit Body	LB, LL, LR, C, T series	1/2", 3/4", 1", 1-1/4", 1-1/2", 2"
Pull Elbow Thread	PE11	1/2", 3/4"
Circular Box	BS series	20mm, 25mm
GI Coupler	61-1, 62-1	20mm, 25mm
Male Bush	61-2, 62-2	20mm, 25mm
Spacer Bar Saddle	V201, V202	20mm, 25mm

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Product Service

Attestation of Conformity

No. N8 14 06 86602 001

Holder of Certificate: Hangzhou EVT Electrical Co., Ltd.
 Huantan Industrial Zone, Jinhua Town, Xiaoshan District
 311253 Hangzhou
 PEOPLE'S REPUBLIC OF CHINA

Product: Pliable plastic conduits
 Flexible Conduit and Accessories

This Attestation of Conformity is issued on a voluntary basis according to the Low Voltage Directive 2006/95/EC relating to electrical equipment designed for use within certain voltage limits. It confirms that the listed equipment complies with the principal protection requirements of the directive. It refers only to the particular sample submitted for testing and certification. See also notes overleaf.

Test report no.: 7041013122901-00




Date, 2014-06-23 (YiZhu)

CE After preparation of the necessary technical documentation as well as the EC conformity declaration the required CE marking can be affixed on the product. Other relevant directives have to be observed.

Page 1 of 2

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Product Service

Attestation of Conformity

No. N8 14 06 86602 001

Model(s): GFC Series, PFC Series, LTC Series,
 150 Series, 100 Series, 470 Series,
 490 Series, 401 Series, 411 Series

Parameters:

Diameter: Name	Model	Specification
Flexible Steel Conduit	GFC series	3/8", 1/2", 3/4", 1", 1-1/4", 1-1/2", 2", 2-1/2", 3", 4"
PVC Coated Flexible	PFC series	3/8", 1/2", 3/4", 1", 1-1/4", 1-1/2", 2", 2-1/2", 3", 4"
Liquid Tight Conduit	LTC series	3/8", 1/2", 3/4", 1", 1-1/4", 1-1/2", 2", 2-1/2", 3", 4"
Squeeze Connector	150 series, 100 series	3/8", 1/2", 3/4", 1", 1-1/4", 1-1/2", 2", 2-1/2", 3", 4"
Liquid Tight Connector	470 series, 490 series	3/8", 1/2", 3/4", 1", 1-1/4", 1-1/2", 2", 2-1/2", 3", 4"
Liquid Tight Coupling	401 series, 411 series	1/2", 3/4", 1"
Classification:	3352	

Tested according to: EN 61386-1:2008
 EN 61386-23:2004

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