

Atkore

Allied Tube & Conduit

Aluminum Submittal Package

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Atkore[™]
Allied Tube
& Conduit

Aluminum Rigid Conduit (ARC)

Aluminum Rigid Conduit (ARC)

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[Allied Tube & Conduit](#)
[Calconduit](#)



Features:

- Manufactured of 6063 alloy in temper designation T-1
- Corrosion resistant Aluminum
- Light weight
- Easy installation
- Low maintenance
- Complete line of elbows and couplings
- Available in sizes 1/2 (16) – 6 (155)
- Color-coded end caps keep threads clean and sharp and help provide trade size recognition

Certifications & Compliances:

- Listed to UL Safety Standard 6A
- Certified to Canadian Standards Association Safety Standard CSA C22.2 No.45.2
- Manufactured in accordance with ANSI C80.5



Part Number	Trade Size		Outside Diameter*		Nominal Wall Thickness		Approximate Weight Per 100 ft (30.5m)		Quantity In Master Bundle	
	(in)	(mm)	(in)	(mm)	(in)	(mm)	(lb)	(kg)	(ft)	(m)
732035	1/2	16	0.84	21.34	0.104	2.64	28	12.7	2500	762.5
732036	3/4	21	1.05	26.67	0.107	2.72	37	17	2500	762.5
732302	1	27	1.315	33.4	0.126	3.2	55	24.7	2000	610
732303	1 1/4	35	1.66	42.16	0.133	3.38	72	32.5	1000	304.8
732304	1 1/2	41	1.9	48.26	0.138	3.51	89	40.2	1000	304.8
732305	2	53	2.375	60.33	0.146	3.71	119	53.8	450	137.2
732306	2 1/2	63	2.875	73.03	0.193	4.9	188	85	300	91.5
732307	3	78	3.5	88.9	0.205	5.21	246	111.7	200	61
732308	3 1/2	91	4	101.6	0.215	5.46	296	134.1	200	61
732309	4	103	4.5	114.3	0.225	5.72	350	158.9	200	61
732310	5	129	5.563	141.3	0.245	6.22	479	217.2	80	23.4
732311	6	155	6.625	168.28	0.266	6.76	635	287.8	60	18.3

All dimensions are for informational purposes only *Tolerances +/- 5%

ALUMINUM RIGID CONDUIT (ARC) ELBOWS

Allied Tube & Conduit
Calconduit

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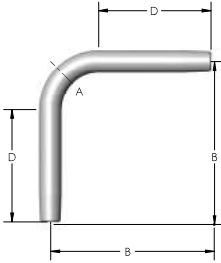


Aluminum Rigid Conduit (ARC) Elbows

Click brand for more product info ↓

[Allied Tube & Conduit](#)
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Aluminum Rigid Conduit (ARC) 90° Elbows



Certifications & Compliances:

- Listed to Safety Standard UL 6A
- Manufactured in accordance with ANSI C80.5



Part Number	Trade Size		Radius (A) ¹		Offset (B)		Straight (D)		Approximate Weight Per 100 Pieces		Standard Package
	(in)	(mm)	(in)	(mm)	(in)	(mm)	(in)	(mm)	(lb)	(kg)	
732340	½	16	4.00	102	5.875	149	1.500	38	22	10.0	25
732341	¾	21	4.50	114	7.000	178	1.500	38	32	14.5	40
732342	1	27	5.75	146	8.750	222	1.875	48	62	28.1	25
732343	1¼	35	7.25	184	10.500	267	2.000	51	99	44.9	10
732344	1½	41	8.25	210	11.750	298	2.000	51	137	62.1	10
732345	2	53	9.50	241	14.500	268	2.000	51	228	103.4	5
732346	2½	63	10.50	267	17.250	438	3.000	76	427	193.7	80
732347	3	78	13.00	330	22.750	578	3.125	79	752	341.1	50
732348	3½	91	15.00	381	23.250	591	3.250	83	889	403.3	50
732349	4	103	16.00	406	23.375	594	3.375	86	1,049	475.8	36
732352	5	129	24.00	610	34.875	886	3.625	92	2,125	963.9	1
732350	6	155	30.00	762	45.500	1,156	3.750	95	3,738	1,695.6	1

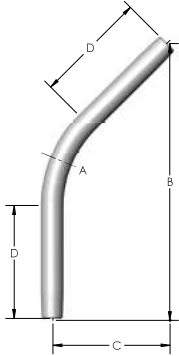
¹Tolerances: ½" to 1½" trade sizes +/- 0.015 (in) 2" to 6" trade sizes +/- 1%

Aluminum Rigid Conduit (ARC) Elbows

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Aluminum Rigid Conduit (ARC) 45° Elbows



Certifications & Compliances:

- Listed to Safety Standard UL 6A
- Manufactured in accordance with ANSI C80.5



Part Number	Trade Size		Radius (A) ¹		Offset (B)		Offset (C)		Straight (D)		Approximate Weight Per 100 Pieces		Standard Package
	(in)	(mm)	(in)	(mm)	(in)	(mm)	(in)	(mm)	(in)	(mm)	(lb)	(kg)	
869615	½	16	4.00	102	7.000	178	2.875	73	1.500	38	18	8.2	25
869616	¾	21	4.50	114	7.875	200	3.250	83	1.500	38	23	10.4	40
869617	1	27	5.75	146	8.750	222	3.625	92	1.875	48	40	18.1	25
869618	1¼	35	7.25	184	10.500	267	4.375	111	2.000	51	65	29.5	10
869619	1½	41	8.25	210	13.125	333	5.375	137	2.000	51	102	46.3	10
869620	2	53	9.50	241	14.500	368	6.000	152	2.000	51	150	68.0	5
869621	2½	63	10.50	267	17.500	445	7.250	184	3.000	76	278	126.1	80
869622	3	78	13.00	330	21.000	533	8.625	219	3.125	79	442	200.5	50
869623	3½	91	15.00	381	26.125	664	10.875	276	3.250	83	659	298.9	50
869624	4	103	16.00	406	26.250	667	10.875	276	3.375	86	777	352.4	36
119372	5	129	24.00	610	35.875	911	14.875	378	3.625	92	1,446	655.9	1
119373	6	155	30.00	762	43.375	1,102	18.000	457	3.750	95	2,347	1,064.6	1

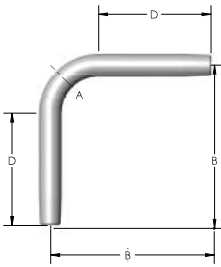
¹Tolerances: ½" to 1½" trade sizes +/- 0.015 (in) 2" to 6" trade sizes +/- 1%

Aluminum Rigid Conduit (ARC) Elbows

[Click brand for more product info](#) ↓

Aluminum Rigid Conduit (ARC) Large Radius 90° Elbows

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[Calconduit](#)



Certifications & Compliances:

- Listed to Safety Standard UL 6A
- Manufactured in accordance with ANSI C80.5
- Certified to Safety Standard CSA C22.2 No. 45.2



Part Number	Trade Size		Radius (A)		Offset (B) ²		Straight (D) ²		Approximate Weight Per 100 Pieces	
	(in)	(mm)	(in)	(mm)	(in)	(mm)	(in)	(mm)	(lb)	(kg)
119235	1	27	24	610	34.625	879	10.625	270	329	149.2
119236	1	27	30	762	41.000	1,041	11.000	279	385	174.6
119237	1	27	36	914	46.750	1,187	10.750	273	436	197.8
119239	1	27	48	1,219	60.250	1,530	12.250	311	558	253.1
122030	1	27	60	1,524	72.000	1,829	12.250	311	600	272.2
119242	1¼	35	24	610	34.625	879	10.625	270	497	225.4
119243	1¼	35	30	762	41.000	1,041	11.000	279	581	263.5
119244	1¼	35	36	914	46.750	1,187	10.750	273	657	298.0
119245	1¼	35	48	1,219	60.250	1,530	12.250	311	842	381.9
122031	1¼	35	60	1,524	72.000	1,829	12.250	311	800	362.9
119248	1½	41	24	610	34.625	879	10.625	270	570	258.6
119249	1½	41	30	762	41.000	1,041	11.000	279	667	302.6
119250	1½	41	36	914	46.750	1,187	10.750	273	754	342.0
119252	1½	41	48	1,219	60.250	1,530	12.250	311	967	438.6
122032	1½	41	60	1,524	72.000	1,829	12.250	311	1000	453.6
119254	2	53	24	610	34.625	879	10.625	270	728	330.2
119255	2	53	30	762	41.000	1,041	11.000	279	851	386.0
119256	2	53	36	914	46.750	1,187	10.750	273	962	436.4
119258	2	53	48	1,219	60.250	1,530	12.250	311	1,233	559.3
122033	2	53	60	1,524	72.000	1,829	12.250	311	1,300	589.7
119260	2½	63	24	610	34.625	879	10.625	270	1,062	481.7
119261	2½	63	30	762	41.000	1,041	11.000	279	1,242	563.4
119262	2½	63	36	914	46.750	1,187	10.750	273	1,404	636.9
119264	2½	63	48	1,219	60.250	1,530	12.250	311	1,800	816.5
122034	2½	63	60	1,524	72.000	1,829	12.250	311	2,000	907.2
119266	3	78	24	610	34.625	879	10.625	270	1,293	586.5
119267	3	78	30	762	41.000	1,041	11.000	279	1,512	685.8
119268	3	78	36	914	46.750	1,187	10.750	273	1,710	775.7
119270	3	78	48	1,219	60.250	1,530	12.250	311	2,192	994.3
122035	3	78	60	1,524	72.000	1,829	12.250	311	2,700	1,224.7
119272	3½	91	24	610	34.625	879	10.625	270	1,716	778.4
119273	3½	91	30	762	41.000	1,041	11.000	279	2,007	910.4
119274	3½	91	36	914	46.750	1,187	10.750	273	2,269	1,029.2
119275	3½	91	48	1,219	60.250	1,530	12.250	311	2,908	1,319.1

Aluminum Rigid Conduit (ARC) Elbows

Aluminum Rigid Conduit (ARC) Large Radius 90° Elbows

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Part Number	Trade Size		Radius (A)		Offset (B) ²		Straight (D) ²		Approximate Weight Per 100 Pieces	
	(in)	(mm)	(in)	(mm)	(in)	(mm)	(in)	(mm)	(lb)	(kg)
122036	3½	91	60	1,524	72.000	1,829	12.250	311	3,200	1,451.5
119276	4	103	24	610	34.625	879	10.625	270	1,932	876.4
119277	4	103	30	762	41.000	1,041	11.000	279	2,260	1,025.1
119278	4	103	36	914	46.750	1,187	10.750	273	2,555	1,158.9
119279	4	103	48	1,219	60.250	1,530	12.250	311	3,275	1,485.5
122037	4	103	60	1,524	72.000	1,829	12.250	311	3,800	1,723.6
119280	5	129	36	914	46.750	1,187	10.750	273	3,400	1,542.2
119281	5	129	48	1,219	60.250	1,530	12.250	311	4,400	1,995.8
122038	5	129	60	1,524	72.000	1,829	12.250	311	5,000	2,267.9
119282	6	155	36	914	48.000	1,219	12.250	273	4,200	1,905.1
119283	6	155	48	1,219	60.250	1,530	12.250	311	5,800	2,630.8
121884	6	155	60	1,524	72.000	1,829	12.250	311	6,700	3,039.1

²For information only, not a requirement as per CSA Standard
 Sizes 2-½ (63) and larger shipped in palletized cartons or bulk.
 Also available in the following Degrees (60°, 45°, 30°, 22-½°, 15° & 11-¼°)

FORM 5 ALUMINUM COMBINATION CONDUIT BODIES

Allied Tube & Conduit

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Form 5 Neoprene Gasket

Form 5 Raised Dome, Aluminum Conduit Body Covers

Form 5 Raised Dome, Stamped Aluminum Conduit Body Cover with Integral Gasket

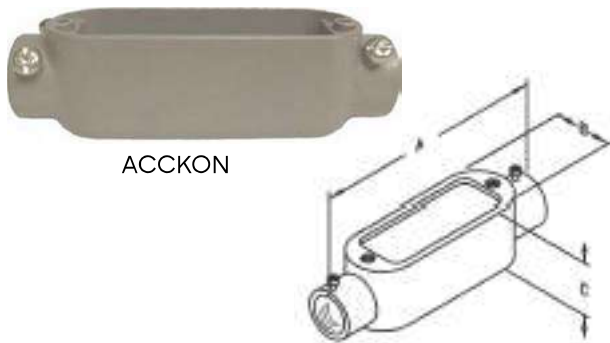


Form 5 Aluminum Combination Conduit Bodies

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Allied Tube & Conduit

Form 5 Aluminum Combination Conduit Bodies (Types C and LB)



Features:

- Tapered threaded hubs - NPT
- Suitable for use in concrete

Standard Materials:

- Die cast aluminum
- Copper free
- Steel screws

Certifications & Compliances:

- UL Standard: 514A
- Fed. Spec. W-C-586D
- NEMA: FB-1
- UL Listed File # E208392

Applications:

- To provide access to conductors for pulling, splicing and maintenance
- For use with EMT, IMC, Rigid

Part Number	Trade Size (in)	DIM A (in)	DIM B (in)	DIM C (in)	Inner Pack Quantity	Master Pack	Weight per 100 (lb)
Aluminum Die Cast Combination C Conduit Bodies							
ACC1KON	½	4.688	1.375	1.313	10	100	21.3
ACC2KON	¾	5.500	1.563	1.625	10	50	33.1
ACC3KON	1	6.438	1.750	1.875	5	25	46.3
ACC4KON	1 ¼	8.313	2.500	2.500	2	10	81.9
ACC5KON	1 ½	8.375	2.500	2.500	2	10	85.0
ACC6KON	2	10.313	3.188	3.375	1	5	187.5
Aluminum Die Cast Combination LB Conduit Bodies							
ACLB1KON	½	4.250	1.313	2.188	10	100	24.3
ACLB2KON	¾	5.063	1.563	2.438	10	50	37.2
ACLB3KON	1	5.875	1.750	2.750	5	25	46.3
ACLB4KON	1 ¼	7.813	2.500	3.438	2	10	97.7
ACLB5KON	1 ½	7.813	2.500	3.438	2	10	90.9
ACLB6KON	2	10.063	3.125	4.313	1	5	221.6

Form 5 Aluminum Combination Conduit Bodies

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Allied Tube & Conduit

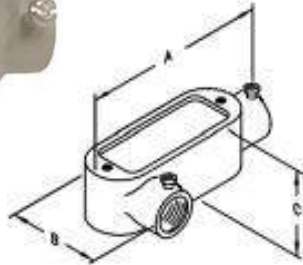
Form 5 Aluminum Combination Conduit Bodies (Types LL and LR)



ACLLKON



ACLRKON



Features:

- Tapered threaded hubs - NPT
- Suitable for use in concrete

Standard Materials:

- Die cast aluminum
- Copper free
- Steel screws

Certifications & Compliances:

- UL Standard: 514A
- Fed. Spec. W-C-586D
- NEMA: FB-1
- UL Listed File # E208392

Applications:

- To provide access to conductors for pulling, splicing and maintenances
- For use with IMC, Rigid



Part Number	Trade Size (in)	DIM A (in)	DIM B (in)	DIM C (in)	Master Pack	Weight per 100 (lb)
Aluminum Die Cast Threaded LL Conduit Bodies						
ACLL1KON	½	4.313	2.063	1.375	100	24.5
ACLL2KON	¾	5.063	2.250	1.625	50	36.8
ACLL3KON	1	5.875	2.625	1.875	25	45.2
ACLL4KON	1 ¼	7.438	3.625	2.500	10	97.9
ACLL5KON	1 ½	7.813	3.625	2.500	10	91.9
ACLL6KON	2	10.063	4.438	3.375	5	245.0

Part Number	Trade Size (in)	DIM A (in)	DIM B (in)	DIM C (in)	Inner Pack Quantity	Master Pack	Weight per 100 (lb)
Aluminum Die Cast Threaded LR Conduit Bodies							
ACLR1KON	½	4.313	2.063	1.375	10	100	22.7
ACLR2KON	¾	5.063	2.250	1.625	10	50	37.5
ACLR3KON	1	5.875	2.625	1.875	5	25	48.7
ACLR4KON	1 ¼	7.813	3.625	2.500	2	10	98.1
ACLR5KON	1 ½	7.813	3.625	2.500	2	10	93.9
ACLR6KON	2	10.063	4.438	3.375	1	5	253.5

Form 5 Aluminum Combination Conduit Bodies

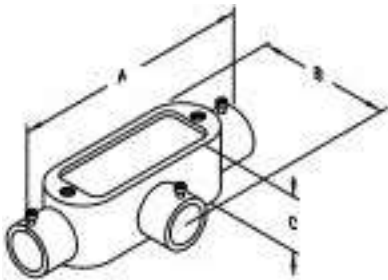
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[Allied Tube & Conduit](#)

Form 5 Aluminum Combination Conduit Bodies (Type T)



ACTKON



Features:

- Tapered threaded hubs - NPT
- Suitable for use in concrete

Standard Materials:

- Die cast aluminum
- Copper free
- Steel screws

Certifications & Compliances:

- UL Standard: 514A
- Fed. Spec. W-C-586D
- NEMA: FB-1
- UL Listed File # E208392

Applications:

- To provide access to conductors for pulling, splicing and maintenance
- For use with EMT, IMC, Rigid



Part Number	Trade Size	DIM A	DIM B	DIM C	Inner Pack Quantity	Master Pack	Weight per 100
	(in)	(in)	(in)	(in)			(lb)
ACT1KON	½	4.750	2.063	1.375	10	100	23.2
ACT2KON	¾	5.563	2.250	1.625	10	50	37.5
ACT3KON	1	6.438	2.625	1.875	5	25	53.3
ACT4KON	1 ¼	8.250	3.563	2.500	2	10	99.9
ACT5KON	1 ½	8.375	3.563	2.500	2	10	97.3
ACT6KON	2	10.688	4.375	3.125	1	5	264.5

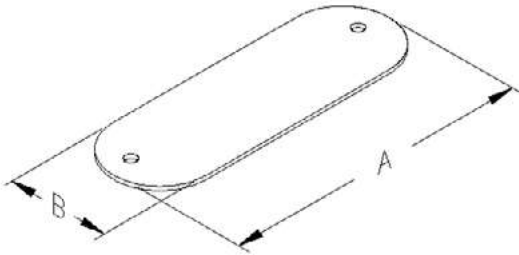
Form 5 Aluminum Combination Conduit Bodies

Form 5 Neoprene Gasket

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[Allied Tube & Conduit](#)



NGKON



Features:

- Durable and resists degradation from many common chemicals

Standard Materials:

- Gasket - Neoprene rubber

Certifications & Compliances:

- UL Standard: 514A
- Fed. Spec. A-A-50563
- NEMA: FB-1
- UL Listed File # E208392

Applications:

- To prevent moisture ingress to the raceway system



Part Number	Trade Size	Dim A	Dim B	Inner Pack	Weight Per 100 Pieces
	(in)	(in)	(in)	(in)	(lb)
NG1KON	1/2	3.875	1.313	100	2.5
NG2KON	3/4	4.688	1.563	100	3.1
NG3KON	1	5.375	1.750	50	3.2
NG4KON	1 1/4 - 1 1/2	7.313	2.500	50	6.2
NG5KON	2	9.500	3.125	25	10.9
NG6KON	2 1/2 - 3	12.125	4.500	10	12.5
NG7KON	3 1/2 - 4	15.000	5.500	10	29.7

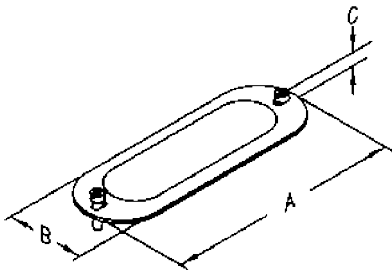
Form 5 Aluminum Combination Conduit Bodies

Form 5 Raised Dome, Aluminum Conduit Body Covers

Click brand for more product info ↓
[Allied Tube & Conduit](#)



C-ALKON



Features:

- Raised dome affords additional wiring room
- Captive steel screws

Standard Materials:

- Stainless steel screws
- Aluminum

Certifications & Compliances:

- UL Standard: 514A
- Fed. Spec. A-A-50563
- NEMA: FB-1
- UL Listed File # E208392

Applications:

- To cover conduit body opening



Part Number	Trade Size	Dim A	Dim B	Dim C	Master Pack	Weight Per 100 Pieces
	(in)	(in)	(in)	(in)		(lb)
C1-ALKON	1/2	3.875	1.313	0.1875	50	3.8
C2-ALKON	3/4	4.688	1.563	0.1875	50	5.1
C3-ALKON	1	5.375	1.750	0.1875	50	6.6
C4-ALKON	1 1/4 - 1 1/2	7.313	2.500	0.1875	50	12.6
C5-ALKON	2	9.500	3.125	0.1875	25	19.9
C6-ALKON	2 1/2 - 3	12.188	4.500	0.1875	10	50.8
C7-ALKON	3 1/2 - 4	14.938	5.500	0.1875	5	67.9

Form 5 Aluminum Combination Conduit Bodies

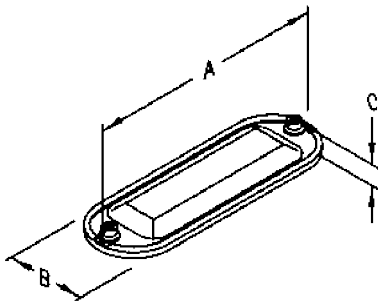
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[Allied Tube & Conduit](#)

Form 5 Raised Dome, Stamped Aluminum Conduit Body Cover with Integral Gasket



SCG-ALKON



Features:

- Raised dome provides additional wiring room
- Captive, stainless steel screws
- Suitable for use in concrete
- NEMA 4 Watertight

Standard Materials:

- Covers - Stamped aluminum
- Gasket - Neoprene rubber

Certifications & Compliances:

- UL Standard: 514A
- Fed. Spec. A-A-50563
- NEMA: FB-1
- NEMA 4
- UL Listed File # E208392

Applications:

- To provide access to conductors for pulling, splicing and maintenance

U.S. Patent No. 8.129.631



Part Number	Trade Size	Dim A	Dim B	Dim C	Master Pack	Weight Per 100 Pieces
	(in)	(in)	(in)	(in)		(lb)
SCG1ALKON	½	3.938	1.375	0.190	50	6.3
SCG2ALKON	¾	4.688	1.625	0.190	50	8.1
SCG3ALKON	1	5.375	1.875	0.190	50	10.0
SCG4ALKON	1 ¼ - 1 ½	7.200	2.625	0.190	50	18.8
SCG5ALKON	2	9.563	3.250	0.215	25	28.1
SCG6ALKON	2 ½ - 3	12.313	4.438	0.250	10	60.3
SCG7ALKON	3 ½ - 4	14.875	5.688	0.250	10	89.7

FORM 5 ALUMINUM CONDUIT BODIES

Allied Tube & Conduit

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Form 5 Aluminum Conduit Bodies

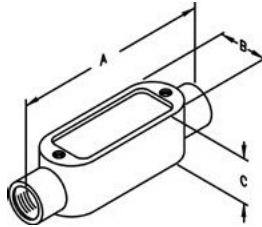
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Allied Tube & Conduit

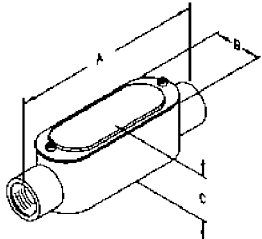
Form 5 Aluminum Conduit Bodies (Type C)



ACKON



AC-CGKON
Cover & Gasket Included



Features:

- Tapered threaded hubs - NPT
- Suitable for use in concrete
- Wet location

Standard Materials:

- Die cast aluminum
- Covers - Stamped aluminum
- Gasket - Neoprene rubber

Certifications & Compliances:

- UL Standard: 514A
- Fed. Spec. A-A-50563
- NEMA: FB-1
- UL Listed File # E208392

Applications:

- To provide access to conductors for pulling, splicing and maintenance



Part Number	Trade Size (in)	Dim A (in)	Dim B (in)	Dim C (in)	Inner Pack	Master Pack	Weight Per 100 Pieces (lb)
Aluminum Die Cast Threaded C Conduit Bodies							
AC1KON	½	4.688	1.375	1.313	10	100	21.3
AC2KON	¾	5.500	1.563	1.625	10	50	33.1
AC3KON	1	6.438	1.750	1.875	5	25	46.3
AC4KON	1 ¼	8.313	2.500	2.500	2	10	81.9
AC5KON	1 ½	8.375	2.500	2.500	2	10	85.0
AC6KON	2	10.313	3.188	3.375	1	5	187.5
AC7KON	2 ½	13.125	4.500	4.000	-	1	325.0
AC8KON	3	13.188	4.563	4.563	-	1	398.8
AC9KON	3 ½	16.125	5.688	5.625	-	1	975.0
AC10KON	4	16.125	5.688	5.625	-	1	875.0
Aluminum Die Cast Threaded C Conduit Bodies with Stamped Aluminum Cover and Neoprene Gasket							
AC1CGKON	½	4.688	1.375	1.563	10	100	27.5
AC2CGKON	¾	5.500	1.563	1.750	10	50	40.5
AC3CGKON	1	6.063	1.750	2.125	5	25	56.3
AC4CGKON	1 ¼	8.313	2.500	2.750	2	10	101.0
AC5CGKON	1 ½	8.375	2.500	2.750	2	10	104.1
AC6CGKON	2	10.313	3.188	3.625	1	5	219.8
AC7CGKON	2 ½	13.125	4.500	4.250	-	1	386.7
AC8CGKON	3	13.188	4.563	1.813	-	1	460.5
AC9CGKON	3 ½	16.125	5.688	6.000	-	1	1098.2
AC10CGKON	4	16.125	5.688	6.000	-	1	998.2

Form 5 Aluminum Conduit Bodies

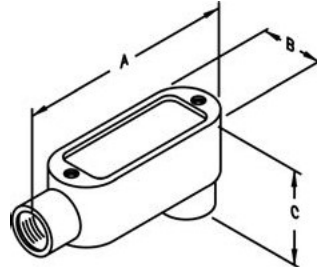
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[Allied Tube & Conduit](#)

Form 5 Aluminum Conduit Bodies (Type LB)



ALBKON



Features:

- Tapered threaded hubs - NPT
- Suitable for use in concrete
- Wet location

Standard Materials:

- Die cast aluminum
- Covers - Stamped aluminum
- Gasket - Neoprene rubber

Certifications & Compliances:

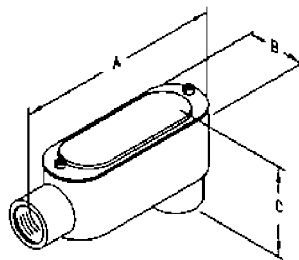
- UL Standard: 514A
- Fed. Spec. A-A-50563
- NEMA: FB-1
- UL Listed File # E208392

Applications:

- To provide access to conductors for pulling, splicing and maintenance



ALB-CGKON
Cover & Gasket Included



Part Number	Trade Size	Dim A	Dim B	Dim C	Inner Pack	Master Pack	Weight Per 100 Pieces
	(in)	(in)	(in)	(in)			(lb)
Aluminum Die Cast Threaded LB Conduit Bodies							
ALB1KON	½	4.313	1.313	2.188	10	100	24.3
ALB2KON	¾	5.063	1.563	2.438	10	50	37.2
ALB3KON	1	5.875	1.750	2.750	5	25	46.3
ALB4KON	1 ¼	7.813	2.500	3.438	2	10	97.7
ALB5KON	1 ½	7.813	2.500	3.438	2	10	90.9
ALB6KON	2	10.063	3.125	4.313	1	5	221.6
ALB7KON	2 ½	12.813	4.500	5.313	-	1	365.7
ALB8KON	3	12.813	4.500	5.813	-	1	429.7
ALB9KON	3 ½	15.625	5.563	7.063	-	1	936.9
ALB10KON	4	15.625	5.563	7.063	-	1	851.4
Aluminum Die Cast Threaded LB Conduit Bodies with Stamped Aluminum Cover and Neoprene Gasket							
ALB1CGKON	½	4.313	1.313	2.438	10	100	30.5
ALB2CGKON	¾	5.063	1.563	2.688	10	50	44.6
ALB3CGKON	1	5.875	1.750	3.000	5	25	56.3
ALB4CGKON	1 ¼	7.813	2.500	3.688	2	10	116.8
ALB5CGKON	1 ½	7.813	2.500	3.688	2	10	110.0
ALB6CGKON	2	10.063	3.125	4.563	1	5	253.9
ALB7CGKON	2 ½	12.813	4.500	5.563	-	1	427.4
ALB8CGKON	3	12.813	4.500	6.188	-	1	491.4
ALB9CGKON	3 ½	15.625	5.563	7.313	-	1	1060.1
ALB10CGKON	4	15.625	5.563	7.313	-	1	974.6

Form 5 Aluminum Conduit Bodies

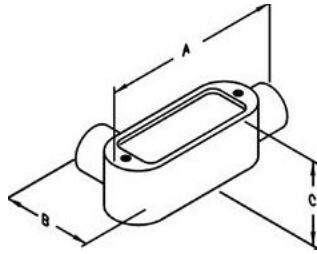
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Allied Tube & Conduit

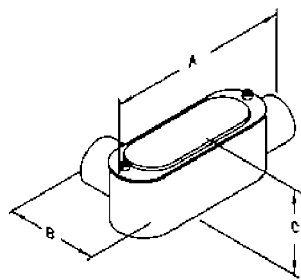
Form 5 Aluminum Conduit Bodies (Type LL)



ALLKON



ALL-CGKON
Cover & Gasket Included



Features:

- Tapered threaded hubs - NPT
- Suitable for use in concrete
- Wet Location

Standard Materials:

- Die cast aluminum
- Covers - Stamped aluminum
- Gasket - Neoprene rubber

Certifications & Compliances:

- UL Standard: 514A
- Fed. Spec. A-A-50563
- NEMA: FB-1
- UL Listed File # E208392

Applications:

- To provide access to conductors for pulling, splicing and maintenance



Part Number	Trade Size	Dim A	Dim B	Dim C	Inner Pack	Master Pack	Weight Per 100 Pieces
	(in)	(in)	(in)	(in)			(lb)
Aluminum Die Cast Threaded LL Conduit Body							
ALL1KON	½	4.313	2.063	1.375	10	100	24.5
ALL2KON	¾	5.063	2.250	1.625	10	50	36.8
ALL3KON	1	5.875	2.625	1.875	5	25	45.2
ALL4KON	1 ¼	7.813	3.625	2.500	2	10	97.9
ALL5KON	1 ½	7.813	3.625	2.500	2	10	91.9
ALL6KON	2	10.603	4.438	3.375	1	5	245.0
ALL7KON	2 ½	12.813	5.750	4.000	-	1	387.6
ALL8KON	3	12.813	5.750	4.500	-	1	439.2
ALL9KON	3 ½	15.625	7.688	5.625	-	1	923.7
ALL10KON	4	15.625	7.688	5.625	-	1	881.8
Aluminum Die Cast Threaded LL Conduit Body with Stamped Aluminum Cover and Neoprene Gasket							
ALL1CGKON	½	4.313	2.063	1.625	10	100	30.7
ALL2CGKON	¾	5.063	2.250	1.875	10	50	44.2
ALL3CGKON	1	5.875	2.625	2.125	5	25	55.2
ALL4CGKON	1 ¼	7.813	3.625	2.750	2	10	117.0
ALL5CGKON	1 ½	7.813	3.625	2.750	2	10	111.0
ALL6CGKON	2	10.603	4.438	3.625	1	5	277.3
ALL7CGKON	2 ½	12.813	5.750	4.250	-	1	419.9
ALL8CGKON	3	12.813	5.750	4.750	-	1	500.9
ALL9CGKON	3 ½	15.625	7.688	5.875	-	1	1046.9
ALL10CGKON	4	15.625	7.688	5.875	-	1	1005.0

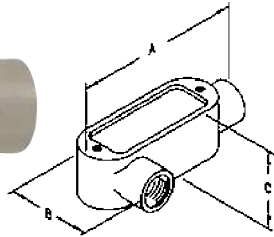
Form 5 Aluminum Conduit Bodies

Form 5 Aluminum Conduit Bodies (Type LR)

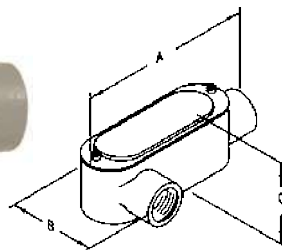
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[Allied Tube & Conduit](#)



ALRKON



ALR-CGKON



Features:

- Tapered threaded hubs - NPT
- Suitable for use in concrete
- Wet Location

Standard Materials:

- Die cast aluminum
- Covers - Stamped aluminum
- Gasket - Neoprene rubber

Certifications & Compliances:

- UL Standard: 514A
- Fed. Spec. A-A-50563
- NEMA: FB-1
- UL Listed File # E208392

Applications:

- To provide access to conductors for pulling, splicing and maintenance



Part Number	Trade Size	Dim A	Dim B	Dim C	Inner Pack	Master Pack	Weight Per 100 Pieces
	(in)	(in)	(in)	(in)			(lb)
Aluminum Die Cast Threaded LR Conduit Bodies							
ALR1KON	½	4.313	2.063	13.375	10	100	22.7
ALR2KON	¾	5.063	2.250	1.625	10	50	37.5
ALR3KON	1	5.875	2.625	1.875	5	25	48.7
ALR4KON	1 ¼	7.813	3.625	2.500	2	10	98.1
ALR5KON	1 ½	7.813	3.625	2.500	2	10	93.9
ALR6KON	2	10.063	4.438	3.375	1	5	253.5
ALR7KON	2 ½	12.813	5.750	4.000	-	1	366.2
ALR8KON	3	12.813	5.750	4.500	-	1	406.3
ALR9KON	3 ½	15.625	7.688	5.625	-	1	928.1
ALR10KON	4	15.625	7.688	5.625	-	1	901.7
Aluminum Die Cast Threaded LR Conduit Bodies with Stamped Aluminum Cover and Neoprene Gasket							
ALR1CGKON	½	4.313	2.063	1.625	10	100	28.9
ALR2CGKON	¾	5.063	2.250	1.875	10	50	44.9
ALR3CGKON	1	5.875	2.625	2.125	5	25	58.7
ALR4CGKON	1 ¼	7.938	3.625	2.750	2	10	117.2
ALR5CGKON	1 ½	7.938	3.625	2.750	2	10	113.0
ALR6CGKON	2	10.063	4.438	3.625	1	5	285.8
ALR7CGKON	2 ½	12.813	5.750	4.250	-	1	427.9
ALR8CGKON	3	12.813	5.750	4.750	-	1	468.0
ALR9CGKON	3 ½	15.625	7.688	5.875	-	1	1051.3
ALR10CGKON	4	15.625	7.688	5.875	-	1	1024.9

Form 5 Aluminum Conduit Bodies

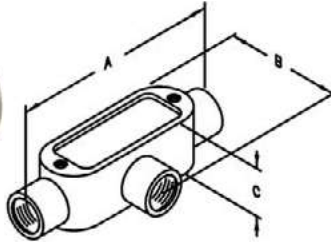
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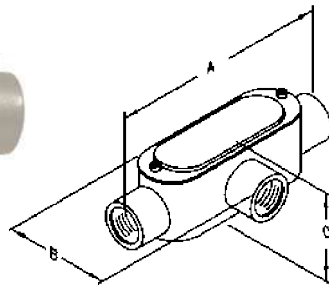
Form 5 Aluminum Conduit Bodies (Type T)



ATKON



AT-CGKON
Cover & Gasket Included



Features:

- Tapered threaded hubs - NPT
- Suitable for use in concrete
- Wet Location

Standard Materials:

- Die cast aluminum
- Covers - Stamped aluminum
- Gasket - Neoprene rubber

Certifications & Compliances:

- UL Standard: 514A
- Fed. Spec. A-A-50563
- NEMA: FB-1
- UL Listed File # E208392

Applications:

- To provide access to conductors for pulling, splicing and maintenance



Part Number	Trade Size	Dim A	Dim B	Dim C	Inner Pack	Master Pack	Weight Per 100 Pieces
	(in)	(in)	(in)	(in)			(lb)
Aluminum Die Cast Threaded T Conduit Bodies							
AT1KON	½	4.750	2.063	1.375	10	100	23.2
AT2KON	¾	5.563	2.250	1.625	10	50	37.5
AT3KON	1	6.438	2.625	1.875	5	25	53.3
AT4KON	1 ¼	8.250	3.563	2.500	2	10	99.9
AT5KON	1 ½	8.375	3.563	2.500	2	10	97.6
AT6KON	2	11.688	4.375	3.125	1	5	264.5
AT7KON	2 ½	13.250	5.750	4.000	-	1	374.8
AT8KON	3	13.250	5.750	4.500	-	1	444.2
AT9KON	3 ½	16.125	7.688	5.625	-	1	1146.4
AT10KON	4	16.125	7.688	5.625	-	1	1079.2
Aluminum Die Cast Threaded T Conduit Bodies with Stamped Aluminum Cover and Neoprene Gasket							
AT1CGKON	½	4.750	2.063	1.625	10	100	29.4
AT2CGKON	¾	5.563	2.250	1.875	10	50	44.9
AT3CGKON	1	6.438	2.625	2.125	5	25	63.3
AT4CGKON	1 ¼	8.250	3.563	2.750	2	10	119.0
AT5CGKON	1 ½	8.375	3.563	2.750	2	10	116.7
AT6CGKON	2	11.688	4.375	3.625	1	5	296.8
AT7CGKON	2 ½	13.250	5.750	4.250	-	1	436.5
AT8CGKON	3	13.250	5.750	4.750	-	1	505.9
AT9CGKON	3 ½	16.125	7.688	5.875	-	1	1269.6
AT10CGKON	4	16.125	7.688	5.875	-	1	1202.4

Form 5 Aluminum Conduit Bodies

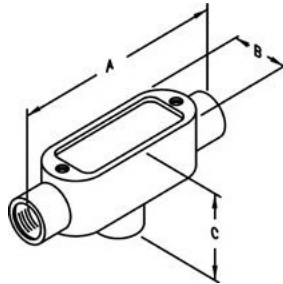
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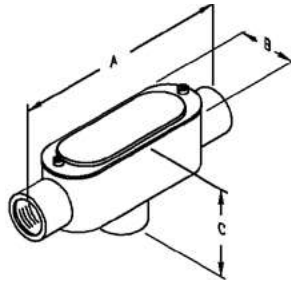
Form 5 Aluminum Conduit Bodies (Type TB)



ATBKON



ATB-CGKON



Features:

- Tapered threaded hubs - NPT
- Suitable for use in concrete
- Wet Location

Standard Materials:

- Die cast aluminum
- Covers - Stamped aluminum
- Gasket - Neoprene rubber

Certifications & Compliances:

- UL Standard: 514A
- Fed. Spec. A-A-50563
- NEMA: FB-1
- UL Listed File # E208392

Applications:

- To provide access to conductors for pulling, splicing and maintenance

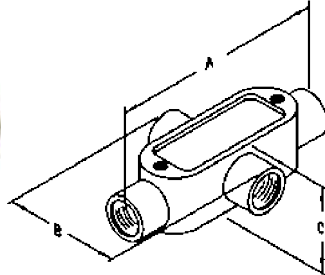


Part Number	Trade Size (in)	Dim A (in)	Dim B (in)	Dim C (in)	Inner Pack	Master Pack	Weight Per 100 Pieces (lb)
Aluminum Die Cast Threaded TB Conduit Bodies							
ATB1KON	1/2	4.750	1.375	2.125	10	100	29.1
ATB2KON	3/4	5.500	1.563	2.675	10	50	42.3
ATB3KON	1	6.500	1.813	2.750	5	25	58.2
ATB4KON	1 1/4	8.250	2.438	3.500	2	10	110.3
ATB5KON	1 1/2	8.250	2.438	3.500	2	10	108.8
ATB6KON	2	10.500	3.188	4.500	1	5	192.2
Aluminum Die Cast Threaded TB Conduit Bodies with Stamped Aluminum Cover and Neoprene Gasket							
ATB1CGKON	1/2	4.750	1.375	2.375	10	100	34.8
ATB2CGKON	3/4	5.500	1.563	2.625	10	50	49.2
ATB3CGKON	1	6.500	1.813	3.000	5	25	67.7
ATB4CGKON	1 1/4	8.250	2.438	3.750	2	10	128.4
ATB5CGKON	1 1/2	8.250	2.438	3.750	2	10	126.9
ATB6CGKON	2	10.500	3.188	4.750	1	5	222.5

Form 5 Aluminum Conduit Bodies

Form 5 Aluminum Conduit Bodies (Type X)

Click brand for more product info ↓
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Features:

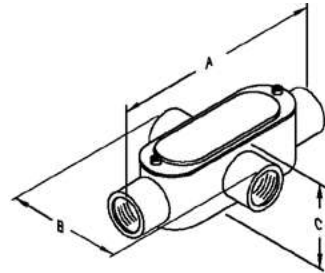
- Tapered threaded hubs - NPT
- Suitable for use in concrete
- Wet Location

Standard Materials:

- Die cast aluminum
- Covers - Stamped aluminum
- Gasket - Neoprene rubber

Certifications & Compliances:

- UL Standard: 514A
- Fed. Spec. A-A-50563
- NEMA: FB-1
- UL Listed File # E208392



Applications:

- To provide access to conductors for pulling, splicing and maintenance



Part Number	Trade Size (in)	Dim A (in)	Dim B (in)	Dim C (in)	Inner Pack	Master Pack	Weight Per 100 Pieces (lb)
Aluminum Die Cast Threaded X Conduit Bodies							
AX1KON	½	4.750	2.688	1.375	10	100	31.4
AX2KON	¾	5.500	3.000	1.625	10	50	47.1
AX3KON	1	6.500	3.500	1.875	5	25	61.9
AX4KON	1¼	8.250	4.500	2.500	2	10	117.7
AX5KON	1½	8.250	4.500	2.500	2	10	117.9
AX6KON	2	10.500	5.375	3.375	1	5	212.5
Aluminum Die Cast Threaded X Conduit Bodies with Stamped Aluminum Cover and Neoprene Gasket							
AX1CGKON	½	4.750	2.688	1.625	10	100	37.1
AX2CGKON	¾	5.500	3.000	1.875	10	50	54.0
AX3CGKON	1	6.500	3.500	2.125	5	25	71.4
AX4CGKON	1¼	8.250	4.500	2.750	2	10	135.8
AX5CGKON	1½	8.250	4.500	2.750	2	10	136.0
AX6CGKON	2	10.500	5.375	3.625	1	5	242.8

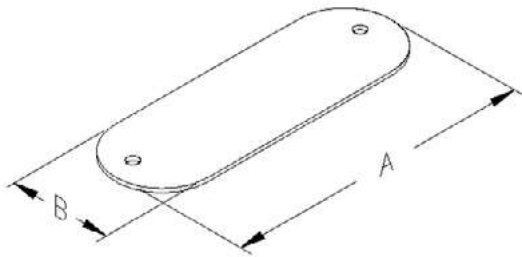
Form 5 Aluminum Conduit Bodies

Form 5 Neoprene Gasket

Click brand for more product info ↓
[Allied Tube & Conduit](#)



NGKON



Features:

- Durable and resists degradation from many common chemicals

Standard Materials:

- Gasket - Neoprene rubber

Certifications & Compliances:

- UL Standard: 514A
- Fed. Spec. A-A-50563
- NEMA: FB-1
- UL Listed File # E208392

Applications:

- To prevent moisture ingress to the raceway system



Part Number	Trade Size	Dim A	Dim B	Inner Pack	Weight Per 100 Pieces
	(in)	(in)	(in)	(in)	(lb)
NG1KON	½	3.875	1.313	100	2.5
NG2KON	¾	4.688	1.563	100	3.1
NG3KON	1	5.375	1.750	50	3.2
NG4KON	1 ¼ - 1 ½	7.313	2.500	50	6.2
NG5KON	2	9.500	3.125	25	10.9
NG6KON	2 ½ - 3	12.125	4.500	10	12.5
NG7KON	3 ½ - 4	15.000	5.500	10	29.7

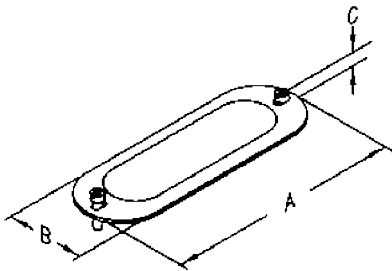
Form 5 Aluminum Conduit Bodies

Form 5 Raised Dome, Aluminum Conduit Body Covers

Click brand for more product info ↓
[Allied Tube & Conduit](#)



C-ALKON



Features:

- Raised dome affords additional wiring room
- Captive steel screws

Standard Materials:

- Stainless steel screws
- Aluminum

Certifications & Compliances:

- UL Standard: 514A
- Fed. Spec. A-A-50563
- NEMA: FB-1
- UL Listed File # E208392

Applications:

- To cover conduit body opening



Part Number	Trade Size	Dim A	Dim B	Dim C	Master Pack	Weight Per 100 Pieces
	(in)	(in)	(in)	(in)		(lb)
C1-ALKON	1/2	3.875	1.313	0.1875	50	3.8
C2-ALKON	3/4	4.688	1.563	0.1875	50	5.1
C3-ALKON	1	5.375	1.750	0.1875	50	6.6
C4-ALKON	1 1/4 - 1 1/2	7.313	2.500	0.1875	50	12.6
C5-ALKON	2	9.500	3.125	0.1875	25	19.9
C6-ALKON	2 1/2 - 3	12.188	4.500	0.1875	10	50.8
C7-ALKON	3 1/2 - 4	14.938	5.500	0.1875	5	67.9

Form 5 Aluminum Conduit Bodies

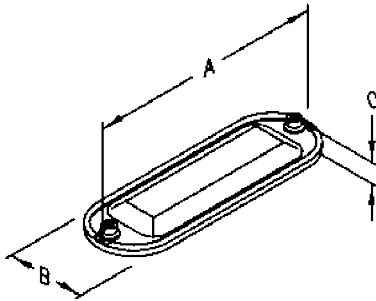
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Form 5 Raised Dome, Stamped Aluminum Conduit Body Cover with Integral Gasket



SCG-ALKON



Features:

- Raised dome provides additional wiring room
- Captive, stainless steel screws
- Suitable for use in concrete
- NEMA 4 Watertight

Standard Materials:

- Covers - Stamped aluminum
- Gasket - Neoprene rubber

Certifications & Compliances:

- UL Standard: 514A
- Fed. Spec. A-A-50563
- NEMA: FB-1
- NEMA 4
- UL Listed File # E208392

Applications:

- To provide access to conductors for pulling, splicing and maintenance



U.S. Patent No. 8.129.631

Part Number	Trade Size (in)	Dim A (in)	Dim B (in)	Dim C (in)	Master Pack	Weight Per 100 Pieces (lb)
SCG1ALKON	1/2	3.938	1.375	0.190	50	6.3
SCG2ALKON	3/4	4.688	1.625	0.190	50	8.1
SCG3ALKON	1	5.375	1.875	0.190	50	10.0
SCG4ALKON	1 1/4 - 1 1/2	7.200	2.625	0.190	50	18.8
SCG5ALKON	2	9.563	3.250	0.215	25	28.1
SCG6ALKON	2 1/2 - 3	12.313	4.438	0.250	10	60.3
SCG7ALKON	3 1/2 - 4	14.875	5.688	0.250	10	89.7

Atkore - Allied Tube & Conduit

This product specification is written according to the Construction Specifications Institute
MasterFormat, 2018 Update.

SECTION 26 05 33.13

CONDUIT FOR ELECTRICAL SYSTEMS – ALUMINUM RIGID METAL CONDUIT

PART 1 - GENERAL

1.1 RELATED DOCUMENTS

- A. Drawings and general provisions of the Contract, including General and Supplementary Conditions and Division 01 Specification Sections apply to this Section.

1.2 SUMMARY

- A. This Section includes the following:
 - 1. Aluminum rigid metal conduit with coupling
- B. Related Sections
 - 1. Section 26 05 26 “Grounding and Bonding for Electrical Systems”
 - 2. Section 26 05 29 “Hangers and Supports for Electrical Systems”
 - 3. Section 26 05 33.16 “Boxes for Electrical Systems”
 - 4. Section 27 05 33 “Conduits and Backboxes for Communications Systems”
 - 5. Section 25 05 28.33 “Conduits and Backboxes for Integrated Automation”

1.3 REFERENCES

- A. UL 6A – Standard for Electrical Rigid Metal Conduit – Aluminum, Red Brass, and Stainless Steel
- B. ANSI C80.5 – American National Standard for Electrical Rigid Aluminum Conduit (ERAC)
- C. UL 514B – Standard for Conduit, Tubing and Cable Fittings
- D. NFPA 70 – National Electrical Code® (NEC®)
- E. NECA NEIS 102 – National Electrical Installation Standard for Installing Aluminum Rigid Metal Conduit.
- F. ANSI/ASME B 1.20.1 – Standard for Pipe Threads, General Purpose (Inch)

1.4 SUBMITTALS

- A. Product Data
- B. Certifications to applicable standards
- C. Domestic certifications: When required to Buy American Act or Buy America Act, comply with the provisions of Section 01 33 13

1.5 QUALITY ASSURANCE

- A. Aluminum Rigid Conduit shall be listed to UL 6A and manufactured in accordance with ANSI C80.5.
- B. Electrical equipment and materials shall be new and comply with the latest codes and standards. No used, re-built, refurbished and/or re-manufactured electrical equipment and materials shall be furnished on this project.
- C. Testing Agency Qualifications: An independent agency, with the experience and capability to conduct the testing indicated, that is a nationally recognized testing laboratory (NRTL) as defined by OSHA in 29 CFR 1910.7 and that is acceptable to authorities having jurisdiction.

1.6 DELIVERY, STORAGE AND HANDLING

- A. Delivery: Deliver products to site per the requirements of Section 01 65 00 (??).
- B. Storage: If possible, store the conduit indoors to prevent possible discoloration, the accumulation of dirt and to extend the life of the product. However, if conduit is stored outdoors, it should be stored in such a way as to allow air circulation (do not cover directly with plastic, for example) and to allow water drain-off.

PART 2 - PRODUCTS

2.1 MANUFACTURERS

- A. Atkore Allied Tube & Conduit, 16100 S Lathrop Ave., Harvey, IL 60426; 1-800-882-5543
www.atkore.com

2.2 ALUMINUM RIGID METAL CONDUIT

- A. Aluminum rigid metal conduit shall be manufactured of 6063 alloy in temper designation T-1.
- B. Aluminum rigid metal conduit shall be listed to UL 6A and manufactured in accordance with ANSI C80.5
- C. Product shall be labeled or marked showing evidence of third-party listing to product standard.
- D. Conduit shall be threaded on both ends. Taper of conduit threads shall be $\frac{3}{4}$ " per foot (1 in 16) per ANSI/ASME B.1.20.1.
- E. Conduit shall be supplied with a straight-tapped aluminum coupling manufactured in accordance with UL 6A on one end.
- F. A color-coded thread protector shall be installed on the other end: Trade Sizes 1, 2, 3, 4, 5, 6 (blue); $\frac{1}{2}$, 1-1/2, 2-1/2, 3-1/2 (black); $\frac{3}{4}$, 1-1/4 (red).

2.3 FITTINGS

- A. All field-installed fittings shall be listed to UL 514B.
- B. Fittings shall be aluminum

2.4 ELBOWS

- A. Elbows shall be listed to UL 6A and manufactured in accordance with ANSI C80.5.

2.5 NIPPLES

- A. Nipples shall be listed to UL 6A and manufactured in accordance with ANSI C80.5.

PART 3 - EXECUTION

3.1 INSTALLATION

- A. Aluminum Rigid Metal Conduit shall be installed in compliance with the latest version of the National Electrical Code and other applicable codes and standards as indicated elsewhere in these specifications.
- B. Aluminum Rigid Metal Conduit shall be installed in accordance with NECA National Electrical Installation Standard (NEIS) 102, *Standard for Installing Aluminum Rigid Metal Conduit*.
- C. When installed in concrete or direct buried supplementary corrosion protection shall be provided.



16100 South Lathrop Avenue
Harvey, IL 60426
Office 708-339-1610
Phone 800-882-5543
Web atkore.com

**DOMESTIC CERTIFICATE OF COMPLIANCE
BUY AMERICA
BUY AMERICAN
INFRASTRUCTURE INVESTMENT AND JOBS ACT (BABA)**

January 1, 2024

To Whom It May Concern:

This certifies that the aluminum rigid conduit and fittings supplied by Allied Tube & Conduit are manufactured in the United States from steel manufactured in the United States. These products comply with the Buy America requirements of 49 U.S.C. 5323(j)(1) and the applicable regulations in 23 CFR part 635.410, the Buy American Act of 1933 (FAR 52.225, Sections 9-12), and the Infrastructure Investment and Jobs Act (Build America, Buy America) if requested when ordering.

Please use the following part numbers when ordering or indicate “domestic”.
ARC Couplings
ARC Elbows

These products meet the following UL and ANSI standards:

Allied aluminum rigid conduit and fittings are listed to Underwriters Laboratories, Inc. Standard UL 6A and manufactured in accordance with ANSI Specification C80.5.

This certification has been issued for only the products listed above for domestic compliance and is valid for 180 days. Alterations to this document by any agency other than Atkore International voids the certification.

For domestic compliance letters specific to a customer or project name, please contact IndustryAffairs@atkore.com for further assistance.

Sincerely,
Industry
Affairs
Atkore International
Phone: 1-800-882-5543
Email: IndustryAffairs@atkore.com





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January 2023

LEED Version 4

To Whom It May Concern:

Thank you for your inquiry concerning the recycled content of our steel conduit products. LEED Version 4 is the current version of LEED. Allied Tube & Conduit manufactures galvanized steel rigid conduit (GRC), intermediate metal conduit (IMC), electrical metallic tubing (EMT), aluminum rigid conduit (ARC), and various specialty steel conduit products such as Fire Alarm™ EMT, Blue EMT, Kwik-Fit® EMT, and Kwik-Couple® Rigid and IMC.

LEED MR: Construction Waste Management

Unlike other materials, steel contains recycled material and is also fully recyclable. In fact, according to the Steel Recycling Institute (SRI), steel is the world's most recycled material. Therefore, scrap produced during construction is diverted from landfills.

LEED MR: Recycled Content and Regional Materials

According to LEED requirements, mechanical, electrical and plumbing components are included in the calculations for recycled content and regional materials.

Steel conduit is an electrical component. Steel conduit contains considerable recycled content and is fully recyclable. The following information provides details about the recycled content of our steel products.

The US Green Building Council (USGBC) has ruled that average industry values for recycled content may be used for steel products. According to the Steel Recycling institute, the average industry values for steel are:

Post-Consumer: 25%
Pre-Consumer: 0%

MR Credit for regional materials is available within a 100-mile radius from the distribution and/or purchase location and includes all points of manufacture. For your information, Allied manufactures steel conduit in Houston, TX and EMT products are manufactured in Harvey, IL.

LEED MR Credit: Material Ingredients Optimization

Allied steel conduit and tubing are compliant with the European Union's REACH program. REACH certifications are available upon request.

Atkore Industry Affairs Team

Direct **1.800.882.5543**
Email **Industryaffairs@atkore.com**



Allied Tube & Conduit ▲ AFC Cable Systems ▲ Heritage Plastics ▲ Unistrut
Unistrut Construction ▲ Cope ▲ US Tray ▲ Calbrite ▲ Calbond ▲ Kaf-Tech
Columbia-MBF ▲ Eastern Wire + Conduit ▲ ACS/Uni-Fab ▲ Cii
Power-Strut ▲ Calconduit ▲ Razor Ribbon ▲ Calpipe Security
Vergokan ▲ Flexicon ▲ Marco

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Visit us at atkore.com/careers