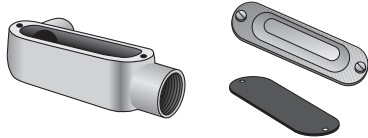
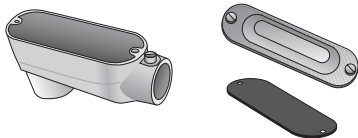


Form 7 Gray Iron Conduit BodiesAA1-AA2
 Form 7 Covers, Gaskets & Wire GuardsAA3
 Form 7 Conduit Bodies - Dimensional DataAA4-AA6



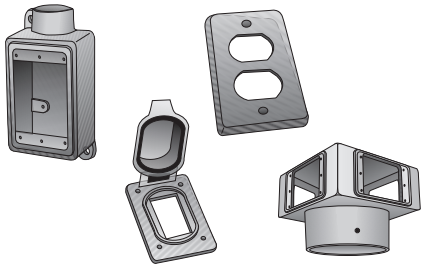
Spec 5 Malleable Iron Conduit BodiesAB1-AB2
 Spec 5 Conduit Body, Cover & Gasket AssembliesAB3
 Spec 5 Covers, Gaskets & Wire GuardsAB4-AB5
 Spec 5 Conduit Bodies - Dimensional DataAB6-AB8



Aluminum Conduit Bodies for Rigid ConduitAC1-AC2
 Aluminum Conduit Body, Cover & Gasket AssembliesAC3
 Aluminum Conduit Bodies for EMTAC4
 Aluminum Covers, Gaskets & Wire GuardsAC5
 Aluminum Conduit Bodies - Dimensional DataAC6-AC9



Mogul Conduit BodiesAD1
 Mogul Conduit Bodies - Dimensional DataAD2



FS/FD Cast Device BoxesAE1-AE2
 FS/FD Dry Location CoversAE3
 FS/FD Wet Location CoversAE4
 FS/FD GasketsAE4
 OCB Outdoor Connection BoxAE5
 FS/FD Cast Device Boxes - Dimensional DataAE6

Notes

Form 7 Conduit Bodies

For Rigid Conduit & IMC

Types LB, T, LL, LR

Use:

To provide access to conductors for pulling, splicing, maintenance and future changes/upgrades. Allows connection of straight conduit runs, branch conduit runs and 90° bends.

Features:

- Tapered threaded hubs (NPT).
- Flat back design for greater wiring capacity and surface mounting.
- Complete interchangeability with other manufacturers' Form 7 conduit bodies.
- Internal volume and maximum wire clearly marked on castings.
- Time-saving Clip-on™ covers in steel, gray iron or aluminum.
- Easy-Glide™ wire guard for 1½" trade size and larger, see Page - AA3.
- For covers and gaskets, see Page - AA3.

Material/Finish:

- Gray Iron/Zinc Electroplated/Aluminum Enamel
- Copper-free Aluminum/Aluminum Enamel

Optional Finish:

Hot Dip Galvanized. Add suffix "G" to Gray Iron catalog number. Contact your local representative for pricing and availability.

Third Party Certification:



UL Listed: E-18095

Suitable for wet locations when used with gasketed covers.



CSA Certified: LR-9795

Suitable for wet locations when used with gasketed covers.

Applicable Third Party Standards:

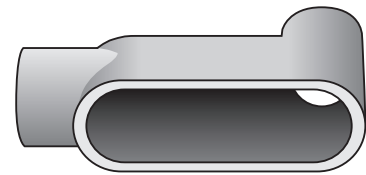
UL Standard: 514A, 514B
CSA Standard: C22.2 No. 18
Fed. Spec: A-A-50563
NEMA: FB-1, FB-2.10

Dimensional Data:

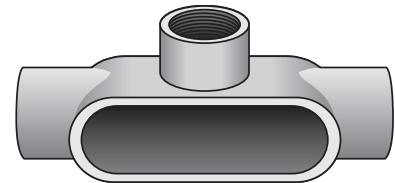
See Pages AA4 - AA6.

Note: Conduit bodies are suitable for use in Class I, Div. 2 hazardous locations per NEC Section 501.4(B).

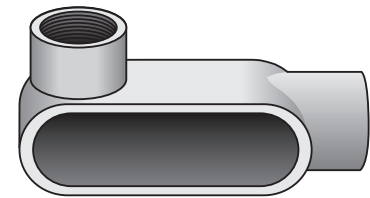
Trade Size (inches)	Catalog Number Gray Iron	Catalog Number Aluminum
½	LB17	LB17-SA
¾	LB27	LB27-SA
1	LB37	LB37-SA
1¼	LB47	LB47-SA
1½	LB57	LB57-SA
2	LB67	LB67-SA
2½	LB77	LB77-SA
3	LB87	LB87-SA
3½	LB97	
4	LB107	
½	T17	T17-SA
¾	T27	T27-SA
1	T37	T37-SA
1¼	T47	T47-SA
1½	T57	T57-SA
2	T67	T67-SA
2½	T77	
3	T87	
3½	T97	
4	T107	
½	LL17	LL17-SA
¾	LL27	LL27-SA
1	LL37	LL37-SA
1¼	LL47	LL47-SA
1½	LL57	LL57-SA
2	LL67	LL67-SA
2½	LL77	
3	LL87	
3½	LL97	
4	LL107	
½	LR17	LR17-SA
¾	LR27	LR27-SA
1	LR37	LR37-SA
1¼	LR47	LR47-SA
1½	LR57	LR57-SA
2	LR67	LR67-SA
2½	LR77	
3	LR87	
3½	LR97	
4	LR107	



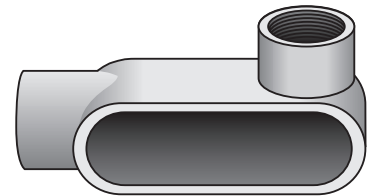
Type LB



Type T



Type LL



Type LR

Form 7 Conduit Bodies

For Rigid Conduit & IMC

Types TB, TA, X, C, L, E

Use:

To provide access to conductors for pulling, splicing, maintenance and future changes/upgrades. Allows connection of straight conduit runs, branch conduit runs and 90° bends.

Features:

- Tapered threaded hubs (NPT).
- Flat back design for greater wiring capacity and surface mounting.
- Complete interchangeability with other manufacturers' Form 7 conduit bodies.
- Internal volume and maximum wire clearly marked on castings.
- Time-saving Clip-on™ covers in steel, gray iron or aluminum.
- Easy-Glide™ wire guard for 1¼" trade size and larger, see Page - AA3.
- For covers and gaskets, see Page - AA3.

Material/Finish:

- Gray Iron/Zinc Electroplated/Aluminum Enamel
- Copper-free Aluminum/Aluminum Enamel

Optional Finish:

Hot Dip Galvanized. Add suffix "G" to Gray Iron catalog number. Contact your local representative for pricing and availability.

Third Party Certification:



UL Listed: E-18095
Suitable for wet locations when used with gasketed covers.



CSA Certified: LR-9795
Suitable for wet locations when used with gasketed covers.

Applicable Third Party Standards:

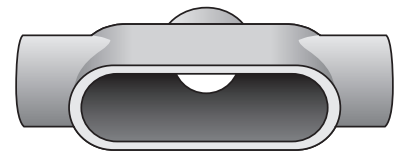
UL Standard: 514A, 514B
CSA Standard: C22.2 No. 18
Fed. Spec: A-A-50563
NEMA: FB-1, FB-2.10

Dimensional Data:

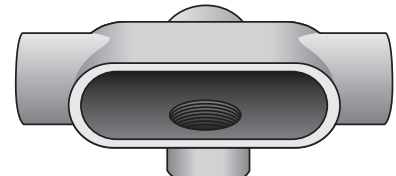
See Pages AA4 - AA6.

Note: Conduit bodies are suitable for use in Class I, Div. 2 hazardous locations per NEC Section 501.4(B).

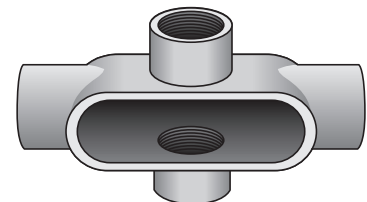
Trade Size (inches)	Catalog Number Gray Iron	Catalog Number Aluminum
½	TB17	TB17-SA
¾	TB27	TB27-SA
1	TB37	TB37-SA
1¼	TB47	TB47-SA
1½	TB57	TB57-SA
2	TB67	TB67-SA
½	TA17	
¾	TA27	
1	TA37	
1¼	TA47	
1½	TA57	
2	TA67	
½	X17	X17-SA
¾	X27	X27-SA
1	X37	X37-SA
1¼	X47	
1½	X57	
2	X67	
½	C17	C17-SA
¾	C27	C27-SA
1	C37	C37-SA
1¼	C47	C47-SA
1½	C57	C57-SA
2	C67	C67-SA
2½	C77	C77-SA
3	C87	C87-SA
½	L17	
¾	L27	
1	L37	
1¼	L47	
1½	L57	
2	L67	
½	E17	E17-SA
¾	E27	E27-SA
1	E37	E37-SA



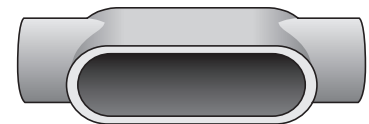
Type TB



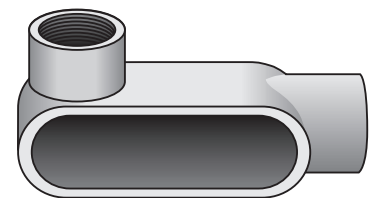
Type TA



Type X



Type C



Type L

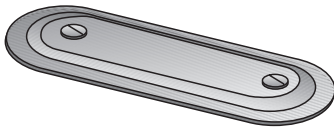
(Provided with one blank steel cover)



Type E

Covers, Gaskets and Wire Guards

For Form 7 Conduit Bodies



Type 170

Type 170 Stamped Steel and Aluminum Clip-on™ Cover

Use:

To cover conduit body opening.

Features:

- Centering tabs
- Easy installation
- Easy removal

Material/Finish:

Stamped Steel/Zinc Pre-Galvanized
Stainless Steel Screws
Zinc Electroplated Clips

Optional Material:

Aluminum add suffix -SA as shown below

Third Party Certification:


UL Listed: E-18095

Suitable for wet locations when used with gaskets, Type GASK on Form 7 conduit bodies.



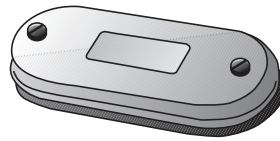
CSA Certified: LR-9795

Suitable for wet locations when used with gaskets, Type GASK on Form 7 conduit bodies.

Applicable Third Party Standards:

UL Standard: 514A
CSA Standard: C22.2 No. 18
Fed. Spec: A-A-50563
NEMA: FB-1, FB-2.10

Trade Size (inches)	Catalog Number Steel	Catalog Number Aluminum
½	170	170-SA
¾	270	270-SA
1	370	370-SA
1¼	470	470-SA
1½	570	570-SA
2	670	670-SA
2½-3	870	870-SA
3½-4	970	970-SA



Type 170F

Type 170F Cast Gray Iron and Aluminum Clip-on™ Cover

Use:

To cover conduit body opening.

Features:

- Centering tabs
- Easy installation
- Easy removal

Material/Finish:

Gray Iron/Zinc Electroplated
Stainless Steel Screws
Zinc Electroplated Clips

Optional Finish

Hot Dip Galvanized. Add suffix "G" to Gray Iron catalog number. Contact your local representative for pricing and availability.

Optional Material

Cast Aluminum add suffix -SA as shown below

Third Party Certification:


UL Listed: E-18095

Suitable for wet locations when used with gaskets, Type GASK on Form 7 conduit bodies.



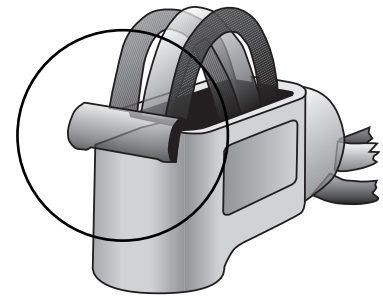
CSA Certified: LR-9795

Suitable for wet locations when used with gaskets, Type GASK on Form 7 conduit bodies.

Applicable Third Party Standards:

UL Standard: 514A
CSA Standard: C22.2 No. 18
Fed. Spec: A-A-50563
NEMA: FB-1, FB-2.10

Trade Size (inches)	Catalog Number Gray Iron	Catalog Number Cast Aluminum
½	170F	170F-SA
¾	270F	270F-SA
1	370F	370F-SA
1¼	470F	470F-SA
1½	570F	570F-SA
2	670F	670F-SA
2½-3	870F	870F-SA
3½-4	970F	970F-SA



Type EW

Type EW Easy-Glide™ Wire Guard

Use:

To ease the job of wire pulling when used with O-Z/Gedney conduit bodies.

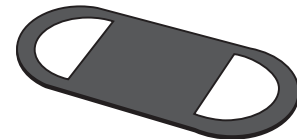
Features:

- Reusable
- Protects wire insulation
- Fits all conduit body hub configurations.

Material:

Spring Steel

Trade Size (inches)	Catalog Number
For O-Z/Gedney Form 7 Conduit Bodies	
1¼-1½-2	EW7-1220S
2½-3-3½-4	EW7-2540S



Type GASK

Type GASK Solid Cover Gasket

Use:

To provide a worry-free, rain tight seal when used with Type 170 or 170F covers that have heavy-duty cover screw washers.

Material:

Closed-Cell Neoprene.
Temperature Rating: 212°F/100°C.

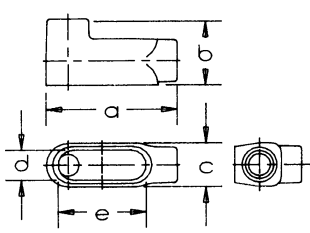
Note: UL/CSA not applicable.

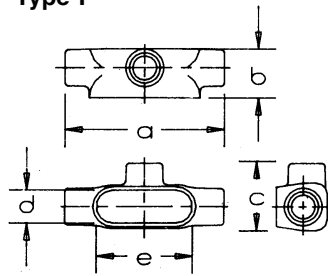
Trade Size (inches)	Catalog Number
½	GASK571
¾	GASK572
1	GASK573
1¼	GASK574
1½	GASK575
2	GASK576
2½-3	GASK578
3½-4	GASK579

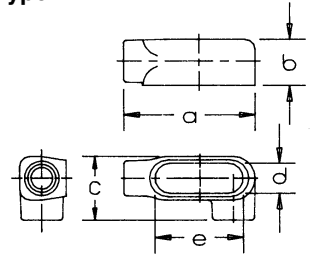
Form 7 Conduit Bodies

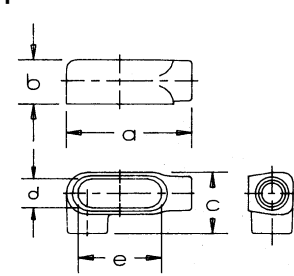
For Rigid Conduit & IMC

Dimensional Data:

Type LB	Catalog Number	Trade Size	Dimensions in Inches					Volume Cu. In.	Max No. Conductors
			a	b	c	d	e		
	LB17	½	4 ⁹ / ₁₆	2 ¹ / ₄	1 ¹ / ₈	1 ¹ / ₁₆	3 ³ / ₁₆	4	N/A
	LB27	¾	5 ⁵ / ₁₆	2 ¹ / ₂	1 ¹ / ₈	1 ¹ / ₈	3 ¹ / ₁₆	6.9	3 #6AWG
	LB37	1	6	2 ¹ / ₂	1 ¹ / ₈	1 ¹ / ₈	4 ¹ / ₂	10.5	3 #4AWG
	LB47	1¼	6½	3 ³ / ₁₆	2 ³ / ₁₆	1 ¹ / ₈	5	19.3	3 #3AWG
	LB57	1½	7 ⁷ / ₈	3 ¹ / ₁₆	2 ¹ / ₁₆	1 ¹ / ₁₆	5 ⁵ / ₁₆	26.5	3 #1AWG
	LB67	2	8 ⁸ / ₁₆	4 ¹ / ₄	3	2 ¹ / ₁₆	6 ⁶ / ₁₆	46	3 #1/0AWG
	LB77	2½	10½	5 ⁵ / ₈	4 ¹ / ₄	3 ³ / ₁₆	8 ⁸ / ₁₆	102	3 #3/0AWG
	LB87	3	10½	5 ⁵ / ₈	4 ¹ / ₄	3 ³ / ₁₆	8 ⁸ / ₁₆	126	3 #3/0AWG
	LB97	3½	12 ¹¹ / ₁₆	6 ⁶ / ₁₆	5 ¹ / ₄	4 ¹ / ₂	10 ¹⁰ / ₁₆	210	3 #300MCM
	LB107	4	12 ¹¹ / ₁₆	7 ⁷ / ₁₆	5 ¹ / ₄	4 ¹ / ₂	10 ¹⁰ / ₁₆	238	3 #300MCM

Type T	Catalog Number	Trade Size	Dimensions in Inches					Volume Cu. In.	Max No. Conductors
			a	b	c	d	e		
	T17	½	5 ⁵ / ₁₆	1 ¹ / ₄	2 ¹ / ₁₆	1 ¹ / ₁₆	3 ³ / ₁₆	6	N/A
	T27	¾	6 ¹ / ₄	2	2 ² / ₁₆	1 ¹ / ₄	3 ¹ / ₁₆	19.5	3 #6AWG
	T37	1	7 ¹ / ₄	2 ¹ / ₄	3	1 ¹ / ₈	4 ¹ / ₂	15	3 #4AWG
	T47	1¼	7 ¹ / ₁₆	2 ¹ / ₁₆	3 ³ / ₁₆	1 ¹ / ₈	5	20	3 #3AWG
	T57	1½	8 ⁹ / ₁₆	2 ¹ / ₁₆	3 ³ / ₁₆	1 ¹ / ₁₆	5 ⁵ / ₁₆	27	3 #2AWG
	T67	2	9 ⁹ / ₁₆	3 ³ / ₈	4 ¹ / ₈	2 ¹ / ₁₆	6 ⁶ / ₁₆	50	3 #2AWG
	T77	2½	12	3 ³ / ₈	5 ⁵ / ₈	3 ³ / ₁₆	8 ⁸ / ₁₆	102	3 #1/0AWG
	T87	3	12 ¹² / ₁₆	4 ⁴ / ₈	5 ⁵ / ₈	3 ³ / ₁₆	8 ⁸ / ₁₆	126	3 #1/0AWG
	T97	3½	14 ¹⁴ / ₁₆	4 ⁴ / ₈	6 ⁶ / ₁₆	4 ⁴ / ₂	10 ¹⁰ / ₁₆	210	3 #3/0AWG
	T107	4	14 ¹⁴ / ₁₆	5 ⁵ / ₈	6 ⁶ / ₁₆	4 ⁴ / ₂	10 ¹⁰ / ₁₆	238	3 #3/0AWG

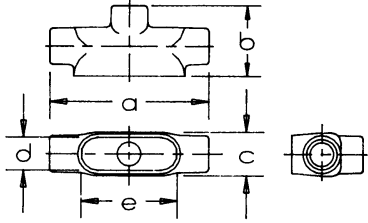
Type LL	Catalog Number	Trade Size	Dimensions in Inches					Volume Cu. In.	Max No. Conductors
			a	b	c	d	e		
	LL17	½	4 ⁹ / ₁₆	1 ¹ / ₈	2 ¹ / ₄	1 ¹ / ₁₆	3 ³ / ₁₆	4	N/A
	LL27	¾	5 ⁵ / ₁₆	1 ¹ / ₈	2 ¹ / ₁₆	1 ¹ / ₈	3 ¹ / ₁₆	6.9	3 #6AWG
	LL37	1	6	1 ¹ / ₈	2 ¹ / ₄	1 ¹ / ₈	4 ¹ / ₂	10.5	3 #4AWG
	LL47	1¼	6½	2 ¹ / ₁₆	3 ³ / ₁₆	1 ¹ / ₈	5	19.5	3 #2AWG
	LL57	1½	7 ⁷ / ₈	2 ¹ / ₁₆	3 ³ / ₁₆	1 ¹ / ₁₆	5 ⁵ / ₁₆	27	3 #2AWG
	LL67	2	8 ⁸ / ₁₆	3 ³ / ₈	4 ¹ / ₈	2 ¹ / ₁₆	6 ⁶ / ₁₆	50	3 #3/0AWG
	LL77	2½	10½	3 ³ / ₈	5 ⁵ / ₈	3 ³ / ₁₆	8 ⁸ / ₁₆	102	3 #250MCM
	LL87	3	10½	4 ⁴ / ₈	5 ⁵ / ₈	3 ³ / ₁₆	8 ⁸ / ₁₆	126	3 #250MCM
	LL97	3½	12 ¹¹ / ₁₆	4 ⁴ / ₈	6 ⁶ / ₁₆	4 ⁴ / ₂	10 ¹⁰ / ₁₆	210	3 #350MCM
	LL107	4	12 ¹¹ / ₁₆	5 ⁵ / ₈	6 ⁶ / ₁₆	4 ⁴ / ₂	10 ¹⁰ / ₁₆	238	3 #350MCM

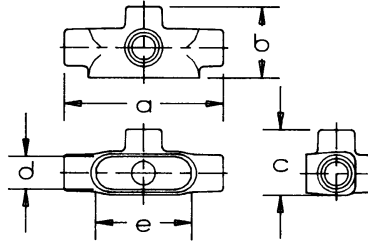
Type LR	Catalog Number	Trade Size	Dimensions in Inches					Volume Cu. In.	Max No. Conductors
			a	b	c	d	e		
	LR17	½	4 ⁹ / ₁₆	1 ¹ / ₈	2 ¹ / ₄	1 ¹ / ₁₆	3 ³ / ₁₆	4	N/A
	LR27	¾	5 ⁵ / ₁₆	1 ¹ / ₈	2 ¹ / ₁₆	1 ¹ / ₈	3 ¹ / ₁₆	6.9	3 #6AWG
	LR37	1	6	1 ¹ / ₈	2 ¹ / ₄	1 ¹ / ₈	4 ¹ / ₂	10.5	3 #4AWG
	LR47	1¼	6½	2 ¹ / ₁₆	3 ³ / ₁₆	1 ¹ / ₈	5	19.5	3 #2AWG
	LR57	1½	7 ⁷ / ₈	2 ¹ / ₁₆	3 ³ / ₁₆	1 ¹ / ₁₆	5 ⁵ / ₁₆	27	3 #2AWG
	LR67	2	8 ⁸ / ₁₆	3 ³ / ₈	4 ¹ / ₈	2 ¹ / ₁₆	6 ⁶ / ₁₆	50	3 #3/0AWG
	LR77	2½	10½	3 ³ / ₈	5 ⁵ / ₈	3 ³ / ₁₆	8 ⁸ / ₁₆	102	3 #250MCM
	LR87	3	10½	4 ⁴ / ₈	5 ⁵ / ₈	3 ³ / ₁₆	8 ⁸ / ₁₆	126	3 #250MCM
	LR97	3½	12 ¹¹ / ₁₆	4 ⁴ / ₈	6 ⁶ / ₁₆	4 ⁴ / ₂	10 ¹⁰ / ₁₆	210	3 #350MCM
	LR107	4	12 ¹¹ / ₁₆	5 ⁵ / ₈	6 ⁶ / ₁₆	4 ⁴ / ₂	10 ¹⁰ / ₁₆	238	3 #350MCM

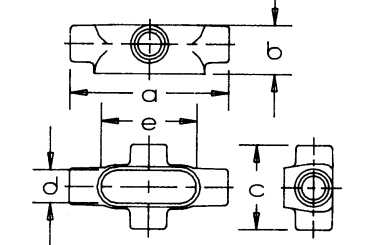
Form 7 Conduit Bodies

For Rigid Conduit & IMC

Dimensional Data:

Type TB	Catalog Number	Trade Size	Dimensions in Inches					Volume Cu. In.	Max No. Conductors
			a	b	c	d	e		
	TB17	½	5⁄8	2⁄8	1⁄16	1⁄16	3⁄16	6	N/A
	TB27	¾	6⁄4	2⁄8	1⁄8	1⁄8	3⁄16	9.5	3 #6AWG
	TB37	1	7⁄4	3⁄4	2	1⁄8	4½	15	3 #4AWG
	TB47	1¼	7⁄16	3⁄16	2⁄16	1⁄4	5	20	3 #3AWG
	TB57	1½	8⁄16	3⁄8	2⁄16	1⁄16	5⁄16	27	3 #2AWG
	TB67	2	9⁄16	4⁄4	3	2⁄16	6⁄8	50	3 #2AWG

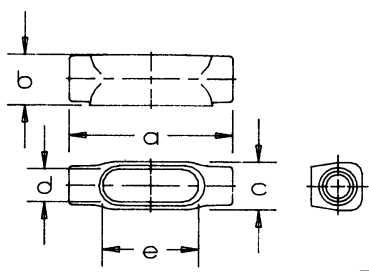
Type TA	Catalog Number	Trade Size	Dimensions in Inches					Volume Cu. In.	Max No. Conductors
			a	b	c	d	e		
	TA17	½	5⁄8	2⁄8	2⁄16	1⁄16	3⁄16	6	N/A
	TA27	¾	6⁄4	2⁄8	2⁄8	1⁄8	3⁄16	9.5	3 #6AWG
	TA37	1	7⁄4	3⁄4	3	1⁄8	4½	15	3 #4AWG
	TA47	1¼	7⁄16	3⁄16	3⁄16	1⁄4	5	20	3 #3AWG
	TA57	1½	8⁄16	3⁄16	3⁄16	1⁄16	5⁄16	27	3 #2AWG
	TA67	2	9⁄16	4⁄4	4⁄8	2⁄16	6⁄8	50	3 #2AWG

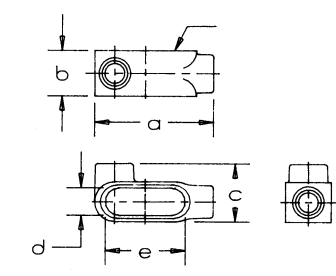
Type X	Catalog Number	Trade Size	Dimensions in Inches					Volume Cu. In.	Max No. Conductors
			a	b	c	d	e		
	X17	½	5⁄8	1⁄4	3⁄16	1⁄16	3⁄16	6	N/A
	X27	¾	6⁄4	2	3⁄2	1⁄8	3⁄16	9.5	3 #6AWG
	X37	1	7⁄4	2⁄4	3⁄8	1⁄8	4½	15	3 #4AWG
	X47	1¼	7⁄16	2⁄16	4⁄8	1⁄4	5	20	3 #3AWG
	X57	1½	8⁄16	2⁄16	4⁄8	1⁄16	5⁄16	27	3 #2AWG
	X67	2	9⁄16	3⁄8	5⁄8	2⁄16	6⁄8	50	3 #2AWG

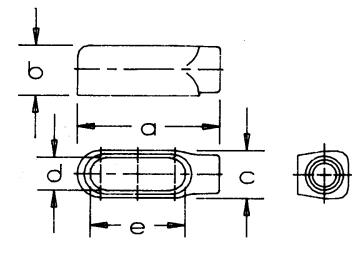
Form 7 Conduit Bodies

For Rigid Conduit & IMC

Dimensional Data:

Type C	Catalog Number	Trade Size	Dimensions in Inches					Volume Cu. In.	Max No. Conductors
			a	b	c	d	e		
	C17	½	5⅞	1⅞	1⅞	1⅞	3⅞	4	N/A
	C27	¾	6	1⅞	1⅞	1⅞	3⅞	6.9	3 #6AWG
	C37	1	7	1⅞	1⅞	1⅞	4½	10.5	3 #4AWG
	C47	1¼	7⅞	2⅞	2⅞	1⅞	5	20	3 #3AWG
	C57	1½	8⅞	2⅞	2⅞	1⅞	5⅞	27	3 #2AWG
	C67	2	9⅞	3⅞	3	2⅞	6⅞	50	3 #1/0AWG
	C77	2½	12	3⅞	4¼	3⅞	8⅞	102	3 #2/0AWG
	C87	3	12	4⅞	4¼	3⅞	8⅞	126	3 #2/0AWG

Type L	Catalog Number	Trade Size	Dimensions in Inches					Volume Cu. In.	Max No. Conductors
			a	b	c	d	e		
	L17	½	4⅞	1⅞	2¼	1⅞	3⅞	5	N/A
	L27	¾	5⅞	1⅞	2⅞	1⅞	3⅞	8	3 #6AWG
	L37	1	6	2	2¼	1⅞	4½	13	3 #4AWG
	L47	1¼	6⅞	2⅞	3⅞	1⅞	5	22	3 #2AWG
	L57	1½	7⅞	2¼	3⅞	1⅞	5⅞	31	3 #2AWG
	L67	2	8⅞	3⅞	3⅞	2⅞	6⅞	54	3 #2AWG

Type E	Catalog Number	Trade Size	Dimensions in Inches					Volume Cu. In.	Max No. Conductors
			a	b	c	d	e		
	E17	½	4⅞	1⅞	1⅞	1⅞	3⅞	3.9	N/A
	E27	¾	5⅞	1⅞	1⅞	1⅞	3⅞	6.5	3 #6AWG
	E37	1	6	1⅞	1⅞	1⅞	4½	10	3 #4AWG

Spec 5™ Malleable Iron Conduit Bodies

For Rigid Conduit & IMC

Types LB, T, LB-G & T-G

Use:

To provide access to conductors for pulling, splicing, maintenance and future changes/upgrades. Allows connection of straight conduit runs, branch conduit runs and 90° bends.

Features:

- Tapered threaded hubs (NPT).
- Raintight when used with gasketed covers.
- Malleable iron suitable for use in concrete.
- Easy-Glide™ wire guard for 1¼" trade size and larger, see Page AB5.
- For covers and gaskets, see Pages AB4 and AB5.
- Complete interchangeability with other manufacturers' style "5" or "35" Conduit Bodies.
- Internal volume and maximum wire clearly marked on castings.

Material/Finish:

Malleable Iron/
Zinc Electroplated Aluminum Enamel

Optional Finish:

Hot Dip Galvanized. Add suffix "G" to standard catalog number. Contact your local representative for pricing and availability.

Third Party Certification:



UL Listed E-18095
Suitable for wet locations when used with gasketed covers.



CSA Certified: LR-9795
Suitable for wet locations when used with gasketed covers.

Applicable Third Party Standards:

UL Standard: 514A, 514B
CSA Standard: C22.2 No. 18
Fed Spec: A-A-50563
NEMA: FB-1, FB-2.10

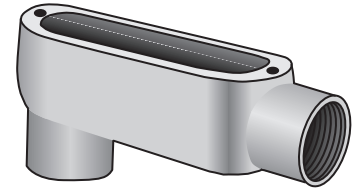
Dimensional Data:

See Pages AB6 - AB8

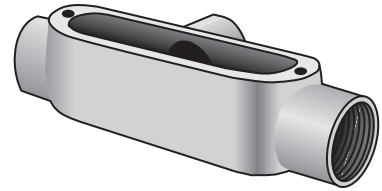
Note: Conduit bodies are suitable for use in Class I, Div. 2 hazardous locations per NEC Section 501.4(B).

Trade Size (inches)	Catalog Number Malleable Iron Zinc Plated
½	LB-50
¾	LB-75
1	LB-100
1¼	LB-125
1½	LB-150
2	LB-200
2½	LB-250
3	LB-300
3½	LB-350
4	LB-400
½	T-50
¾	T-75
1	T-100
1¼	T-125
1½	T-150
2	T-200
2½	T-250
3	T-300
3½	T-350
4	T-400

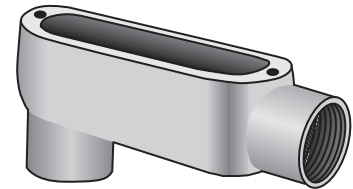
Trade Size (inches)	Catalog Number Malleable Iron Hot Dip Galvanized
½	LB-50G
¾	LB-75G
1	LB-100G
1¼	LB-125G
1½	LB-150G
2	LB-200G
2½	LB-250G
3	LB-300G
3½	LB-350G
4	LB-400G
½	T-50G
¾	T-75G
1	T-100G
1¼	T-125G
1½	T-150G
2	T-200G
2½	T-250G
3	T-300G
3½	T-350G
4	T-400G



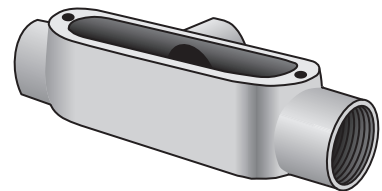
Type LB



Type T



Type LB-G
Hot Dip Galvanized



Type T-G
Hot Dip Galvanized

Spec 5™ Malleable Iron Conduit Bodies

For Rigid Conduit & IMC

Types LL, LR, TB, X, C

Use:

To provide access to conductors for pulling, splicing, maintenance and future changes/ upgrades. Allows connection of straight conduit runs, branch conduit runs and 90° bends.

Features:

- Tapered threaded hubs (NPT).
- Raintight when used with gasketed covers.
- Malleable iron suitable for use in concrete.
- Easy-Glide™ wire guard for 1¼" trade size and larger, see Page AB5.
- For covers and gaskets, see Pages AB4 and AB5.
- Complete interchangeability with other manufacturers' style "5" or "35" Conduit Bodies.
- Internal volume and maximum wire clearly marked on castings.


Material/Finish:


Malleable Iron/
Zinc Electroplated Aluminum Enamel

Optional Finish:

Hot Dip Galvanized. Add suffix "G" to standard catalog number. Contact your local representative for pricing and availability.

Third Party Certification:

 UL Listed E-18095
Suitable for wet locations when used with gasketed covers.

 CSA Certified: LR-9795
Suitable for wet locations when used with gasketed covers.

Applicable Third Party Standards:

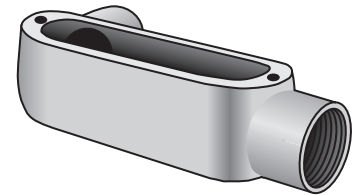
UL Standard: 514A, 514B
CSA Standard: C22.2 No. 18
Fed Spec: A-A-50563
NEMA: FB-1, FB-2.10

Dimensional Data:

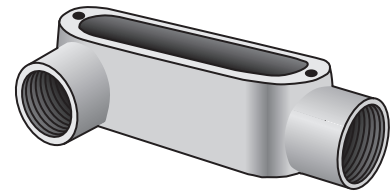
See Pages AB6 - AB8

Note: Conduit bodies are suitable for use in Class I, Div. 2 hazardous locations per NEC Section 501.4(B).

Trade Size (inches)	Catalog Number Malleable Iron Zinc Plated
½	LL-50
¾	LL-75
1	LL-100
1¼	LL-125
1½	LL-150
2	LL-200
2½	LL-250
3	LL-300
3½	LL-350
4	LL-400
½	LR-50
¾	LR-75
1	LR-100
1¼	LR-125
1½	LR-150
2	LR-200
2½	LR-250
3	LR-300
3½	LR-350
4	LR-400
½	TB-50
¾	TB-75
1	TB-100
1¼	TB-125
1½	TB-150
2	TB-200
½	X-50
¾	X-75
1	X-100
1¼	X-125
1½	X-150
2	X-200
½	C-50
¾	C-75
1	C-100
1¼	C-125
1½	C-150
2	C-200
2½	C-250
3	C-300
3½	C-350
4	C-400



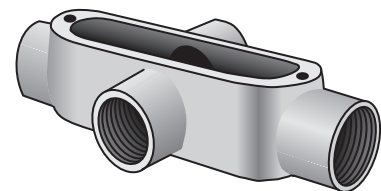
Type LL



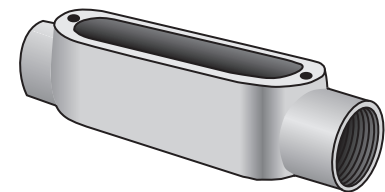
Type LR



Type TB



Type X



Type C

Spec 5™ Conduit Body, Cover & Gasket Assemblies

For Rigid Conduit & IMC

Types LB, LL, LR, C, T

Use:

To provide access to conductors for pulling, splicing, maintenance and future changes/upgrades. Allows connection of straight conduit runs, branch conduit runs and 90° bends.

Features:

- Tapered threaded hubs (NPT)
- Packaged complete under one Catalog Number
- Ready to use

Material/Finish:

Conduit body - Malleable Iron
Zinc Electroplated with Aluminum Enamel
Cover - Type BS Steel Zinc Electroplated
Gasket - Type SGN Neoprene

Optional Finish:

Hot Dip Galvanized. Add suffix "G" to standard catalog number. Contact your local representative for pricing and availability.

Third Party Certification:



UL Listed:
E-18095
Suitable for wet locations



CSA Certified:
LR-9795
Suitable for wet locations.

Applicable Third Party Standards:

UL Standard: 514A, 514B
CSA Standard: C22.2 No. 18
Fed Spec: A-A-50563
NEMA: FB-1, FB-2.10

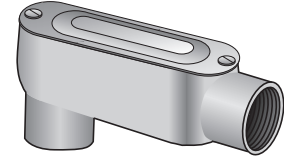
Dimensional Data:

See Pages AB6 - AB8.

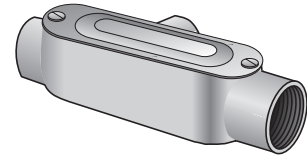
Note: For additional information, please refer to:

- Conduit Bodies on pages AB1 and AB2.
- Covers and Gaskets on page AB4.
- Easy-Glide™ Wire Guards on page AB5.

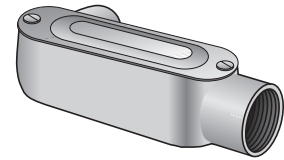
Trade Size (inches)	Catalog Number
1/2	LB-50CG
3/4	LB-75CG
1	LB-100CG
1 1/4	LB-125CG
1 1/2	LB-150CG
2	LB-200CG
1/2	T-50CG
3/4	T-75CG
1	T-100CG
1 1/4	T-125CG
1 1/2	T-150CG
2	T-200CG
1/2	LL-50CG
3/4	LL-75CG
1	LL-100CG
1 1/4	LL-125CG
1 1/2	LL-150CG
2	LL-200CG
1/2	LR-50CG
3/4	LR-75CG
1	LR-100CG
1 1/4	LR-125CG
1 1/2	LR-150CG
2	LR-200CG
1/2	C-50CG
3/4	C-75CG
1	C-100CG
1 1/4	C-125CG
1 1/2	C-150CG
2	C-200CG



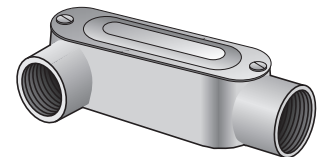
Type LB-CG



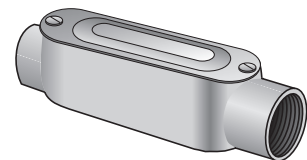
Type T-CG



Type LL-CG



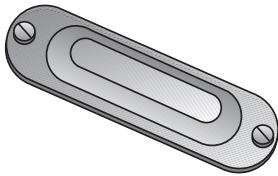
Type LR-CG



Type C-CG

Spec 5™ Covers & Gaskets

For O-Z/Gedney Malleable Iron Conduit Bodies





Type BS-S

Type BS-S Domed Top Design Cover

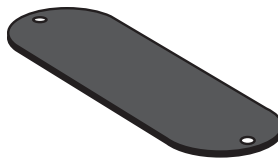
Use:
To cover conduit body opening.

Material/Finish:
Stamped Steel Pre-Galvanized
Stainless Steel Screws
Natural Finish

Third Party Certification:
 UL Listed:
E-18095
Suitable for wet locations when used with gaskets, Type SGN or SG on malleable iron conduit bodies.

 CSA Certified:
LR-9795
Suitable for wet locations when used with gaskets, Type SGN or SG on malleable iron conduit bodies.

Applicable Third Party Standards:
UL Standard: 514A
CSA Standard: C22.2 No. 18
Fed Spec: A-A-50563
NEMA: FB-1, FB-2.10



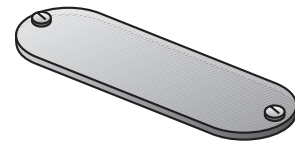
Type SG & SGN

Type SG & SGN Solid Cover Sealing Gasket

Use:
To provide a worry-free, raintight seal when used with Type BS or BC covers.

Material:
Velbuna Composition
Closed-Cell Neoprene
Temperature Rating: 212°F/100°C

Note: UL/CSA not applicable.





Type BC-G

Type BC-G Flat Top Design Cover

Use:
To cover conduit body opening.

Material/Finish:
Gray Iron/Hot Dip Galvanized stainless steel screws.

Third Party Certification:
 UL Listed:
E-18095
Suitable for wet locations when used with gaskets, Type SG on malleable iron conduit bodies.

 CSA Certified:
LR-9795
Suitable for wet locations when used with gaskets, Type SG on malleable iron conduit bodies.

Applicable Third Party Standards:
UL Standard: 514A
CSA Standard: C22.2 No. 18
Fed Spec: A-A-50563
NEMA: FB-1, FB-2.10

Trade Size (inches)	Catalog Number
1/2	BS-50S
3/4	BS-75S
1	BS-100S
1 1/4-1 1/2	BS-125S
2	BS-200S
2 1/2-3	BS-250S
3 1/2-4	BS-350S

Trade Size (inches)	Catalog Number Velbuna	Catalog Number Neoprene
1/2	SG-50	SGN-50
3/4	SG-75	SGN-75
1	SG-100	SGN-100
1 1/4-1 1/2	SG-125	SGN-125
2	SG-200	SGN-200
2 1/2-3	SG-250	SGN-250
3 1/2-4	SG-350	SGN-350

Trade Size (inches)	Catalog Number
1/2	BC-50G
3/4	BC-75G
1	BC-100G
1 1/4-1 1/2	BC-125G
2	BC-200G
2 1/2-3	BC-250G
3 1/2-4	BC-350G

Spec 5™ Covers, Gaskets & Wire Guards

For O-Z/Gedney Malleable Iron Conduit Bodies




Type BCC


Type BCC Clip-On™ Cover

Use:
To cover conduit body opening.

Material/Finish:
Gray Iron/Zinc Electroplated
Stainless Steel Screws
Steel, Zinc-Plated Clips

Third Party Certification:

 UL Listed:
E-18095
Suitable for wet locations when used with gaskets, Type SGNC on malleable iron conduit bodies.

 CSA Certified:
LR-9795
Suitable for wet locations when used with gaskets, Type SGNC on malleable iron conduit bodies.

Applicable Third Party Standards:

UL Standard: 514A
CSA Standard: C22.2 No. 18
Fed Spec: A-A-50563
NEMA: FB-1, FB-2.10

Trade Size (inches)	Catalog Number
1/2	BCC-50
3/4	BCC-75
1	BCC-100
1 1/4-1 1/2	BCC-125
2	BCC-200
2 1/2-3	BCC-250
3 1/2-4	BCC-350



Type SGNC

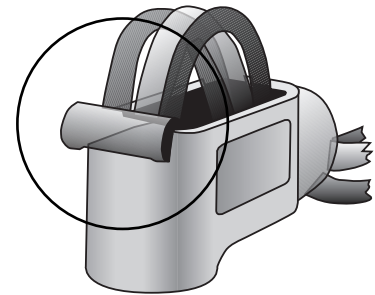
Type SGNC Cover Gasket

Use:
To provide a worry-free, raintight seal when used with Clip-On™ Type BCC cover.

Material:
Closed-Cell Neoprene
Temperature Rating: 212°F/100°C

Note: UL/CSA not applicable.

Trade Size (inches)	Catalog Number
1/2	SGNC-50
3/4	SGNC-75
1	SGNC-100
1 1/4-1 1/2	SGNC-125
2	SGNC-200
2 1/2-3	SGNC-250
3 1/2-4	SGNC-350



Type EW

Type EW Easy-Glide™ Wire Guard

Use:
To ease the job of wire pulling when used with O-Z/Gedney conduit bodies

Features:

- Reusable
- Protects wire insulation
- Fits all conduit body hub configurations

Material:
Spring Steel

Trade Size (inches)	Catalog Number
For O-Z/Gedney Malleable Iron Conduit Bodies	
1 1/4-2	EW-1220S
2 1/2-3	EW-2530S
3 1/2-4	EW-3540S

Spec 5™ Malleable Iron Conduit Bodies

For Rigid Conduit & IMC

Dimensional Data:

Type LB	Catalog Number	Trade Size	Dimensions in Inches						Volume Cu. In.	Max No. Conductors
			B	C	D	F	H	J		
	LB-50	½	1%	1%	4	1½	4	4%	4.0	N/A
	LB-75	¾	1%	1%	4%	1%	4%	5%	7.0	3 #6AWG
	LB-100	1	1%	2	5%	1%	5%	6%	12.0	3 #4AWG
	LB-125	1¼	2%	2%	7¼	2¼	7	8%	32.0	3 #2AWG
	LB-150	1½	2%	2%	7%	2%	7	8%	36.0	3 #1/0AWG
	LB-200	2	3¼	3%	9%	2%	9%	10%	70.0	3 #4/0AWG
	LB-250	2½	4%	4	12%	3%	11%	13%	142.0	3 #300MCM
	LB-300	3	4%	4%	12%	3%	11%	13%	173.0	3 #400MCM
	LB-350	3½	5%	5½	15	4¼	14	16%	292.0	3 #500MCM
	LB-400	4	5%	5%	15	4¼	14	16%	324.0	3 #500MCM
	LB-50G	½	1%	1%	4	1½	4	4%	4.0	N/A
	LB-75G	¾	1%	1%	4%	1%	4%	5%	7.0	3 #6AWG
	LB-100G	1	1%	2	5%	1%	5%	6%	12.0	3 #4AWG
	LB-125G	1¼	2%	2%	7¼	2¼	7	8%	32.0	3 #2AWG
	LB-150G	1½	2%	2%	7%	2%	7	8%	36.0	3 #1/0AWG
	LB-200G	2	3¼	3%	9%	2%	9%	10%	70.0	3 #4/0AWG
	LB-250G	2½	4%	4	12%	3%	11%	13%	142.0	3 #300MCM
	LB-300G	3	4%	4%	12%	3%	11%	13%	173.0	3 #400MCM
	LB-350G	3½	5%	5½	15	4¼	13%	16%	292.0	3 #500MCM
	LB-400G	4	5%	5%	15	4¼	14	16%	324.0	3 #500MCM

Type T	Catalog Number	Trade Size	Dimensions in Inches					Volume Cu. In.	Max No. Conductors
			A	B	C	D	G		
	T-50	½	5%	1%	1%	4	1%	4.0	N/A
	T-75	¾	6%	1%	1%	4%	1%	7.0	3 #6AWG
	T-100	1	7%	1%	2	5%	1%	12.0	3 #4AWG
	T-125	1¼	9%	2%	2%	7¼	2¼	32.0	3 #2AWG
	T-150	1½	9%	2%	2%	7¼	2¼	36.0	3 #1AWG
	T-200	2	11%	3%	3½	9%	2%	70.0	3 #2/0AWG
	T-250	2½	15%	4%	4	12%	3%	142.0	3 #4/0AWG
	T-300	3	15%	4%	4%	12%	3%	173.0	3 #4/0AWG
	T-350	3½	18%	5½	5½	15	4½	290.0	3 #350MCM
	T-400	4	18%	5½	5½	15	4½	324.0	3 #350MCM
	T-50G	½	5%	1%	1%	4	1%	4.0	N/A
	T-75G	¾	6%	1%	1%	4%	1%	7.0	3 #6AWG
	T-100G	1	7%	1%	2	5%	1%	12.0	3 #4AWG
	T-125G	1¼	9%	2%	2%	7¼	2¼	32.0	3 #2AWG
	T-150G	1½	9%	2%	2%	7¼	2¼	36.0	3 #1AWG
	T-200G	2	11%	3%	3½	9%	2%	70.0	3 #2/0AWG
	T-250G	2½	15%	4%	4	12%	3%	142.0	3 #4/0AWG
	T-300G	3	15%	4%	4%	12%	3%	173.0	3 #4/0AWG
	T-350G	3½	18%	5½	5½	15	4½	290.0	3 #350MCM
	T-400G	4	18%	5½	5½	15	4½	324.0	3 #350MCM

Spec 5™ Malleable Iron Conduit Bodies

For Rigid Conduit & IMC

Dimensional Data:

Type LL		Dimensions in Inches								Volume Cu. In.	Max No. Conductors
Catalog Number	Trade Size	B	C	D	G	H	J				
	LL-50	½	1%	1%	4	1%	4	4%	4.0	N/A	
	LL-75	¾	1%	1%	4%	1%	4%	5%	7.0	3 #6AWG	
	LL-100	1	1%	2	5%	1%	5%	6%	12.0	3 #4AWG	
	LL-125	1½	2%	2%	7%	2%	6%	8%	32.0	3 #2AWG	
	LL-150	1½	2%	2%	7%	2%	6%	8%	36.0	3 #1AWG	
	LL-200	2	3%	3%	9%	2%	9	10%	70.0	3 #2/0AWG	
	LL-250	2½	4%	4	12%	3%	11%	13%	142.0	3 #4/0AWG	
	LL-300	3	4%	4%	12%	3%	11%	13%	173.0	3 #4/0AWG	
	LL-350	3½	5%	5%	15	4½	13%	16%	292.0	3 #350MCM	
	LL-400	4	5%	5%	15	4½	13%	16%	324.0	3 #350MCM	

Type LR		Dimensions in Inches								Volume Cu. In.	Max No. Conductors
Catalog Number	Trade Size	B	C	D	G	H	J				
	LR-50	½	1%	1%	4	1%	4	4%	4.0	N/A	
	LR-75	¾	1%	1%	4%	1%	4%	5%	7.0	3 #6AWG	
	LR-100	1	1%	2	5%	1%	5%	6%	12.0	3 #4AWG	
	LR-125	1½	2%	2%	7%	2%	7	8%	32.0	3 #2AWG	
	LR-150	1½	2%	2%	7%	2%	7	8%	36.0	3 #1AWG	
	LR-200	2	3%	3½	9%	2%	9	10%	70.0	3 #2/0AWG	
	LR-250	2½	4%	4	12%	3%	11%	13%	142.0	3 #4/0AWG	
	LR-300	3	4%	4%	12%	3%	11%	13%	173.0	3 #4/0AWG	
	LR-350	3½	5%	5%	15	4½	13%	16%	292.0	3 #350MCM	
	LR-400	4	5%	5%	15	4½	13%	16%	324.0	3 #350MCM	

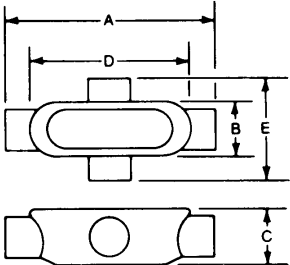
Type TB		Dimensions in Inches							Volume Cu. In.	Max No. Conductors
Catalog Number	Trade Size	A	B	C	D	F				
	TB-50	½	5%	1%	1%	4	1½	4.0	N/A	
	TB-75	¾	6%	1½	1%	4%	1½	7.0	3 #6AWG	
	TB-100	1	7%	1%	2	5%	1%	13.0	3 #4AWG	
	TB-125	1½	9%	2%	2%	7%	2%	32.0	3 #2AWG	
	TB-150	1½	9%	2%	2%	7%	2%	36.0	3 #1AWG	
	TB-200	2	11%	3%	3%	9%	2%	70.0	3 #2/0AWG	

Spec 5™ Malleable Iron Conduit Bodies

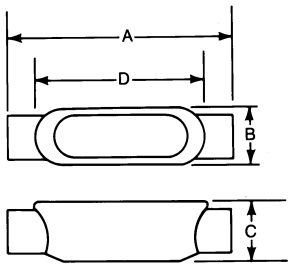
For Rigid Conduit & IMC

Dimensional Data:

Type X		Dimensions in Inches							Volume Cu. In.	Max No. Conductors
Catalog Number	Trade Size	A	B	C	D	E				
X-50	½	5½	1½	1½	4	2¾	4.0	N/A		
X-75	¾	6½	1½	1½	4¾	3¾	7.0	3 #6AWG		
X-100	1	7½	1½	2	5½	3½	12.0	3 #4AWG		
X-125	1¼	9½	2½	2½	7¼	4½	32.0	3 #2AWG		
X-150	1½	9¼	2½	2½	7¼	4½	36.0	3 #1AWG		
X-200	2	11½	3½	3½	9½	5¼	70.0	3 #2/0AWG		



Type C		Dimensions in Inches					Volume Cu. In.	Max No. Conductors
Catalog Number	Trade Size	A	B	C	D			
C-50	½	5½	1½	1½	4	4.0	N/A	
C-75	¾	6½	1½	1½	4¾	7.0	3 #6AWG	
C-100	1	7½	1½	2	5½	12.0	3 #4AWG	
C-125	1¼	9½	2½	2½	7¼	32.0	3 #2AWG	
C-150	1½	9¼	2½	2½	7¼	36.0	3 #1AWG	
C-200	2	11½	3½	3½	9½	70.0	3 #2/0AWG	
C-250	2½	15½	4½	4	12¾	153.0	3 #4/0AWG	
C-300	3	15½	4½	4¾	12¾	181.0	3 #4/0AWG	
C-350	3½	18½	5½	5½	15	290.0	3 #350MCM	
C-400	4	18½	5½	5½	15	320.0	3 #350MCM	



Aluminum Conduit Bodies

For Rigid Conduit & IMC

Types LB, T, LL, LR, C

Use:

To provide access to conductors for pulling, splicing, maintenance and future changes/upgrades. Allows connection of straight conduit runs, branch conduit runs and 90° bends.

Features:

- Tapered threaded hubs (NPT).
- Raintight when used with gasketed covers.
- Easy-Glide™ wire guard for 2½" trade size and larger, see Page AC5.
- For covers and gaskets, see Page AC5.
- Internal volume and maximum wire clearly marked on castings.

Material/Finish:

½" - 2" Trade Size
Die-cast Copper-free Aluminum/
Aluminum Enamel
2½" - 4" Trade Size
Sand-cast Copper-free Aluminum/
Aluminum Enamel

Third Party Certification:



UL Listed: E-18095
Suitable for wet locations when used with gasketed covers.



CSA Certified: LR-9795
Suitable for wet locations when used with gasketed covers.

Applicable Third Party Standards:

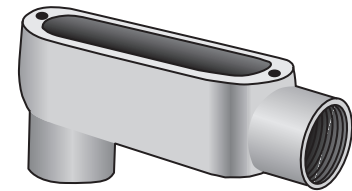
UL Standard: 514A, 514B
CSA Standard: C22.2 No. 18
Fed Spec: A-A-50563
NEMA: FB-1, FB-2.10

Dimensional Data:

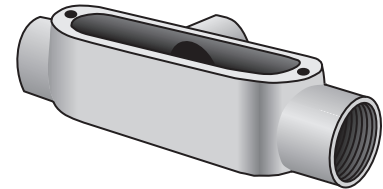
See Pages AC6, AC7

Note: Conduit bodies are suitable for use in Class I, Div. 2 hazardous locations per NEC Section 501.4(B).

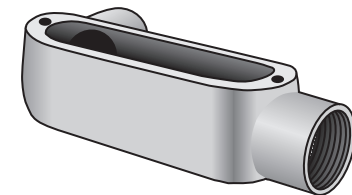
Trade Size (inches)	Catalog Number Die-Cast	Catalog Number Sand-Cast
½	LB-50A	
¾	LB-75A	
1	LB-100A	
1¼	LB-125A	
1½	LB-150A	
2	LB-200A	
2½		LB-250A
3		LB-300A
3½		LB-350A
4		LB-400A
½	T-50A	
¾	T-75A	
1	T-100A	
1¼	T-125A	
1½	T-150A	
2	T-200A	
2½		T-250A
3		T-300A
3½		T-350A
4		T-400A
½	LL-50A	
¾	LL-75A	
1	LL-100A	
1¼	LL-125A	
1½	LL-150A	
2	LL-200A	
2½		LL-250A
3		LL-300A
3½		LL-350A
4		LL-400A
½	LR-50A	
¾	LR-75A	
1	LR-100A	
1¼	LR-125A	
1½	LR-150A	
2	LR-200A	
2½		LR-250A
3		LR-300A
3½		LR-350A
4		LR-400A
½	C-50A	
¾	C-75A	
1	C-100A	
1¼	C-125A	
1½	C-150A	
2	C-200A	
2½		C-250A
3		C-300A
3½		C-350A
4		C-400A



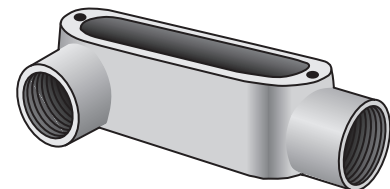
Type LB-A



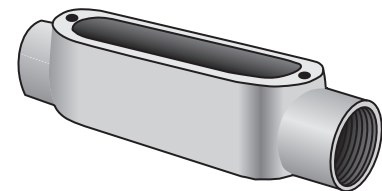
Type T-A



Type LL-A



Type LR-A



Type C-A

Aluminum Conduit Bodies

For Rigid Conduit & IMC

Types TB, X

Use:

To provide access to conductors for pulling, splicing, maintenance and future changes/upgrades. Allows connection of straight conduit runs, branch conduit runs and 90° bends.

Features:

- Tapered threaded hubs (NPT).
- Raintight when used with gasketed covers.
- Easy-Glide™ wire guard for 1¼" trade size and larger, see Page AC5.
- For covers and gaskets, see Page AC5.
- Internal volume and maximum wire clearly marked on castings.

Material/Finish:

½" - 2" Trade Size
Sand-cast Copper-free Aluminum/
Aluminum Enamel

Third Party Certification:



UL Listed: E-18095
Suitable for wet locations when used with gasketed covers.



CSA Certified: LR-9795
Suitable for wet locations when used with gasketed covers.

Applicable Third Party Standards:

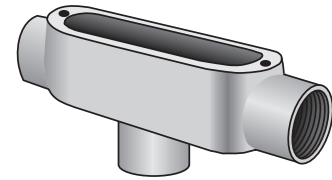
UL Standard: 514A, 514B
CSA Standard: C22.2 No. 18
Fed Spec: A-A-50563
NEMA: FB-1, FB-2.10

Dimensional Data:

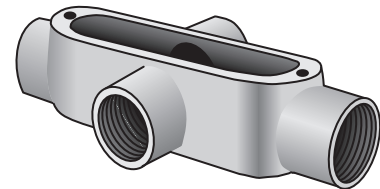
See Page AC6 - AC7.

Note: Conduit bodies are suitable for use in Class I, Div. 2 hazardous locations per NEC Section 501.4(B).

Trade Size (inches)	Catalog Number Die-Cast	Catalog Number Sand-Cast
½		TB-50A
¾		TB-75A
1		TB-100A
1¼		TB-125A
1½		TB-150A
2		TB-200A
½		X-50A
¾		X-75A
1		X-100A
1¼		X-125A
1½		X-150A
2		X-200A



Type TB-A



Type X-A

Conduit Body, Cover & Gasket Assemblies

For Rigid Conduit & IMC

Types LB, T, LL, LR, C

Use:

To provide access to conductors for pulling, splicing, maintenance and future changes/upgrades. Allows connection of straight conduit runs, branch conduit runs and 90° bends.

Features:

- Tapered threaded hubs (NPT)
- Packaged complete under one Catalog Number
- Ready to use

Material/Finish

Conduit Body - Die-cast, Copper-free Aluminum with Aluminum Enamel
Cover - Type BS Aluminum
Gasket - Type SGN Neoprene

Third Party Certification:



UL Listed:
E-18095
Suitable for wet locations.



CSA Certified:
LR-9795
Suitable for wet locations.

Applicable Third Party Standards:

UL Standard: 514A, 514B
CSA Standard: C22.2 No. 18
Fed Spec: A-A-50563
NEMA: FB-1, FB-2.10

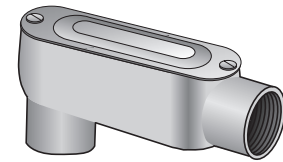
Dimensional Data:

See Pages AC6 - AC7.

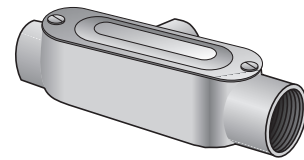
Note: For additional information, please refer to:

- Conduit Bodies on page AC1.
- Covers and Gaskets on page AC5.

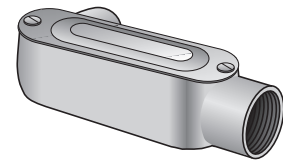
Trade Size (inches)	Catalog Number Die-Cast
1/2	LB-50ACG
3/4	LB-75ACG
1	LB-100ACG
1 1/4	LB-125ACG
1 1/2	LB-150ACG
2	LB-200ACG
1/2	T-50ACG
3/4	T-75ACG
1	T-100ACG
1 1/4	T-125ACG
1 1/2	T-150ACG
2	T-200ACG
1/2	LL-50ACG
3/4	LL-75ACG
1	LL-100ACG
1 1/4	LL-125ACG
1 1/2	LL-150ACG
2	LL-200ACG
1/2	LR-50ACG
3/4	LR-75ACG
1	LR-100ACG
1 1/4	LR-125ACG
1 1/2	LR-150ACG
2	LR-200ACG
1/2	C-50ACG
3/4	C-75ACG
1	C-100ACG
1 1/4	C-125ACG
1 1/2	C-150ACG
2	C-200ACG



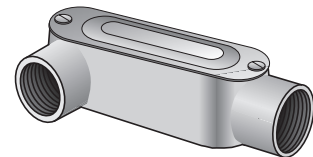
Type LB-ACG



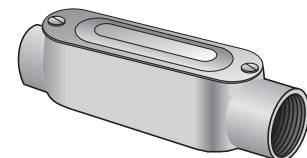
Type T-ACG



Type LL-ACG



Type LR-ACG



Type C-ACG

Aluminum Conduit Bodies

Set Screw Type for EMT (Thinwall Conduit)

Types LB, T, LL, LR, C

Use:

To provide access to conductors for pulling, splicing, maintenance and future changes/upgrades. Allows connection of straight conduit runs, branch conduit runs and 90° bends.

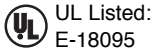
Features:

- Slotted hex head steel hardened cup-point set screw for EMT.
- Easy-Glide™ Wire Guard for 2½" Trade Size and larger, see Page AC5.
- Internal volume and maximum wire clearly marked on castings.
- For covers and gaskets, see Page AC5.

Material/Finish:

½" - 2" Trade Size
Die-cast Copper-free Aluminum/
Aluminum Enamel
2½" - 4" Trade Size
Sand-cast Copper-free Aluminum/
Aluminum Enamel

Third Party Certification:



UL Listed:
E-18095



CSA Certified:
LR-9795

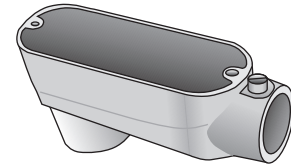
Applicable Third Party Standards:

UL Standard: 514A, 514B
CSA Standard: C22.2 No. 18
Fed Spec: A-A-50563
NEMA: FB-1, FB-2.10

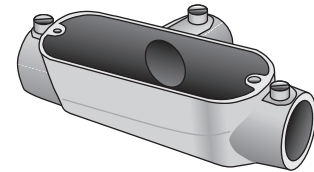
Dimensional Data:

See Pages AC8 - AC9.

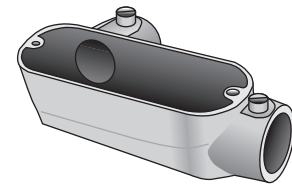
Trade Size (inches)	Catalog Number Die-Cast	Catalog Number Sand Cast
½	LB-50A-TW	
¾	LB-75A-TW	
1	LB-100A-TW	
1¼	LB-125A-TW	
1½	LB-150A-TW	
2	LB-200A-TW	
2½		LB-250A-TW
3		LB-300A-TW
3½		LB-350A-TW
4		LB-400A-TW
½	T-50A-TW	
¾	T-75A-TW	
1	T-100A-TW	
1¼	T-125A-TW	
1½	T-150A-TW	
2	T-200A-TW	
½	LL-50A-TW	
¾	LL-75A-TW	
1	LL-100A-TW	
1¼	LL-125A-TW	
1½	LL-150A-TW	
2	LL-200A-TW	
½	LR-50A-TW	
¾	LR-75A-TW	
1	LR-100A-TW	
1¼	LR-125A-TW	
1½	LR-150A-TW	
2	LR-200A-TW	
½	C-50A-TW	
¾	C-75A-TW	
1	C-100A-TW	
1¼	C-125A-TW	
1½	C-150A-TW	
2	C-200A-TW	



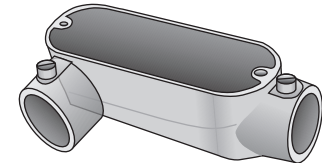
Type LB-TW



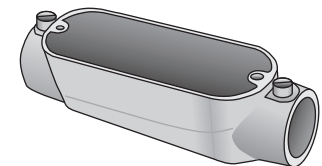
Type T-TW



Type LL-TW



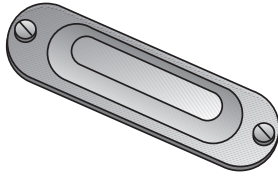
Type LR-TW



Type C-TW

Covers, Gaskets & Wire Guards

For O-Z/Gedney Aluminum Conduit Bodies



Type BS-A

Type BS-A Domed Top Design Cover

Use:
To cover conduit body openings.

Material/Finish:
Stamped Copper-free Aluminum
Stainless Steel Screws
Natural Finish

Third Party Certification:



UL Listed:
E-18095

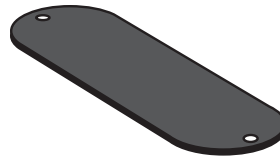


CSA Certified:
LR-9795

Applicable Third Party Standards:

UL Standard: 514A
CSA Standard: C22.2 No. 18
Fed Spec: A-A-50563
NEMA: FB-1, FB-2.10

Trade Size (inches)	Catalog Number
1/2	BS-50A
3/4	BS-75A
1	BS-100A
1 1/4-1 1/2	BS-125A
2	BS-200A
2 1/2-3	BS-250A
3 1/2-4	BS-350A



Type SG & SGN

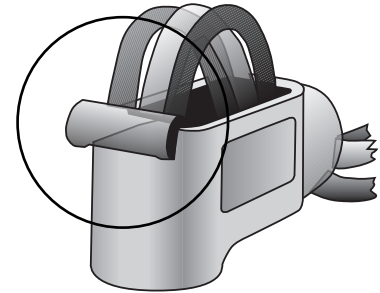
Type SG & SGN Solid Cover Sealing Gasket

Use:
To provide a worry-free, raintight seal when used with Type BS-A covers.

Material:
Velbuna Composition
Closed-Cell Neoprene

Material:
Temperature Rating: 212°F/100°C.

Trade Size (inches)	Catalog Number Velbuna	Catalog Number Neoprene
1/2	SG-50	SGN-50
3/4	SG-75	SGN-75
1	SG-100	SGN-100
1 1/4-1 1/2	SG-125	SGN-125
2	SG-200	SGN-200
2 1/2-3	SG-250	SGN-250
3 1/2-4	SG-350	SGN-350



Type EW

Type EW Easy-Glide™ Wire Guard

Use:
To ease the job of wire pulling when used with O-Z/Gedney conduit bodies

Features:

- Reusable
- Protects wire insulation
- Fits all conduit body hub configurations

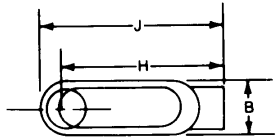
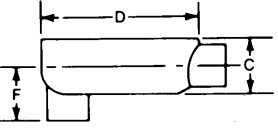
Material:
Spring Steel

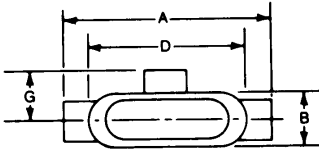
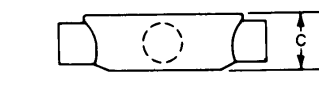
Trade Size (inches)	Catalog Number
For O-Z/Gedney Sand-Cast Aluminum Conduit Bodies	
1 1/4-2	EW-1220S
2 1/2-3	EW-2530S
3 1/2-4	EW-3540S

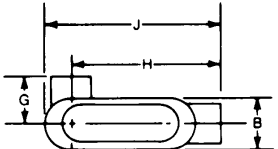
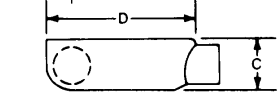
Aluminum Conduit Bodies

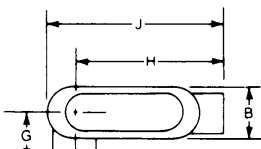
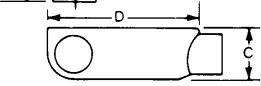
For Rigid Conduit & IMC

Dimensional Data:

Type LB-A	Catalog Number	Trade Size	Dimensions in Inches						Volume Cu. In.	Max No. Conductors
			B	C	D	F	H	J		
	LB-50A	½	1¼	1%	4	1%	3%	4½	4.3	N/A
	LB-75A	¾	1½	1%	4%	1%	4%	5½	7.3	3 #6AWG
	LB-100A	1	1¾	2	5%	2	5	6%	12.2	3 #4AWG
	LB-125A	1¼	2½	2%	7¼	2¼	6½	7%	34.0	3 #2AWG
	LB-150A	1½	2½	2%	7¼	2¼	6½	7%	35.8	3 #1/0AWG
	LB-200A	2	3%	3%	9½	2%	8¼	10%	77.5	3 #4/0AWG
	LB-250A	2½	4%	4	12%	3%	11%	13%	142.0	3 #300MCM
	LB-300A	3	4%	4%	12%	3%	11%	13%	173.0	3 #400MCM
	LB-350A	3½	5%	5%	15	4¼	13%	16%	292.0	3 #500MCM
	LB-400A	4	5%	5%	15	4¼	14	16%	324.0	3 #500MCM

Type T-A	Catalog Number	Trade Size	Dimensions in Inches						Volume Cu. In.	Max No. Conductors
			A	B	C	D	G			
	T-50A	½	5	1¼	1%	4	1½	4.2	N/A	
	T-75A	¾	5%	1½	1%	4%	1%	7.1	3 #6AWG	
	T-100A	1	6%	1¾	2	5¼	2	12.0	3 #4AWG	
	T-125A	1¼	8%	2½	2%	7¼	2¼	31.5	3 #2AWG	
	T-150A	1½	8%	2½	2%	7¼	2¼	34.5	3 #1AWG	
	T-200A	2	10%	3%	3%	9½	2%	75.0	3 #2/0AWG	
	T-250A	2½	15%	4%	4	12%	3%	142.0	3 #4/0AWG	
	T-300A	3	15%	4%	4%	12%	3%	182.0	3 #4/0AWG	
	T-350A	3½	18%	5½	5¼	14%	4%	290.0	3 #350MCM	
	T-400A	4	18%	5½	5½	14%	4%	320.0	3 #350MCM	

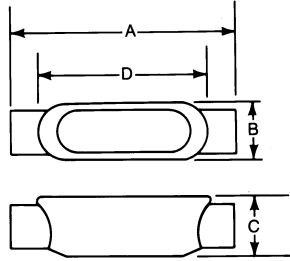
Type LL-A	Catalog Number	Trade Size	Dimensions in Inches						Volume Cu. In.	Max No. Conductors
			B	C	D	G	H	J		
	LL-50A	½	1¼	1%	4	1½	3%	4½	4.3	N/A
	LL-75A	¾	1½	1%	4%	1%	4%	5%	7.3	3 #6AWG
	LL-100A	1	1¾	2	5%	2	5	6%	12.2	3 #4AWG
	LL-125A	1¼	2½	2%	7¼	2¼	6½	7%	34.0	3 #2AWG
	LL-150A	1½	2½	2%	7¼	2¼	6½	7%	35.8	3 #1AWG
	LL-200A	2	3%	3%	9½	2%	7%	10%	77.5	3 #2/0AWG
	LL-250A	2½	4%	3%	12%	3%	11%	13%	142.0	3 #4/0AWG
	LL-300A	3	4%	4%	12%	3½	11%	13%	173.0	3 #4/0AWG
	LL-350A	3½	5%	5¼	15	4¼	13%	16%	292.0	3 #350MCM
	LL-400A	4	5%	5%	15	4%	13%	16%	324.0	3 #350MCM

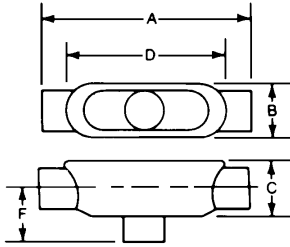
Type LR-A	Catalog Number	Trade Size	Dimensions in Inches						Volume Cu. In.	Max No. Conductors
			B	C	D	G	H	J		
	LR-50A	½	1¼	1%	4	1½	3%	4½	4.3	N/A
	LR-75A	¾	1½	1%	4%	1%	4%	5%	7.3	3 #6AWG
	LR-100A	1	1¾	2	5%	2	5	6%	12.2	3 #4AWG
	LR-125A	1¼	2½	2%	7¼	2¼	6½	7%	34.0	3 #2AWG
	LR-150A	1½	2½	2%	7¼	2¼	6½	7%	35.8	3 #1AWG
	LR-200A	2	3%	3%	9½	2%	7%	10%	77.5	3 #2/0AWG
	LR-250A	2½	4%	3%	12%	3%	11%	13%	142.0	3 #4/0AWG
	LR-300A	3	4%	4%	12%	3½	11%	13%	173.0	3 #4/0AWG
	LR-350A	3½	5%	5¼	15	4¼	13%	16%	292.0	3 #350MCM
	LR-400A	4	5%	5%	15	4¼	13%	16%	350.0	3 #350MCM

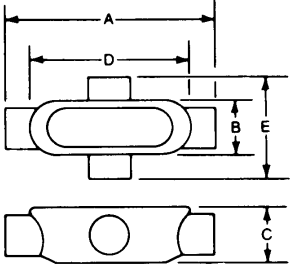
Aluminum Conduit Bodies

For Rigid Conduit & IMC

Dimensional Data:

Type C-A	Catalog Number	Trade Size	Dimensions in Inches				Volume Cu. In.	Max No. Conductors
			A	B	C	D		
	C-50A	½	5	1¼	1¼	4	4.2	N/A
	C-75A	¾	5½	1½	1¼	4¾	7.1	3 #6AWG
	C-100A	1	6¼	1¾	2	5½	12.0	3 #4AWG
	C-125A	1¼	8¾	2½	2½	7¼	31.5	3 #2AWG
	C-150A	1½	8¾	2½	2¾	7¼	34.5	3 #1AWG
	C-200A	2	10¾	3¾	3¾	9½	75.0	3 #2/0AWG
	C-250A	2½	15¾	4¾	4	12½	153.0	3 #4/0AWG
	C-300A	3	15¾	4¾	4¾	12½	181.0	3 #4/0AWG
	C-350A	3½	18¼	5½	5½	15	290.0	3 #350MCM
	C-400A	4	18¼	5½	5½	15	320.0	3 #350MCM

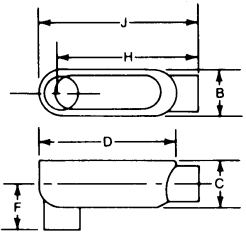
Type TB-A	Catalog Number	Trade Size	Dimensions in Inches						Volume Cu. In.	Max No. Conductors
			A	B	C	D	F			
	TB-50A	½	5¼	1¼	1¼	4	1¾	4.0	N/A	
	TB-75A	¾	6	1½	1¼	4¾	1½	7.0	3 #6AWG	
	TB-100A	1	7¼	1¾	2	5½	1¾	13.0	3 #4AWG	
	TB-125A	1¼	9¾	2¾	2¾	7¼	2¼	32.0	3 #2AWG	
	TB-150A	1½	9¾	2¾	2¾	7¼	2¾	34.0	3 #1AWG	
	TB-200A	2	11¾	3¾	3¾	9¾	2¾	70.0	3 #2/0AWG	

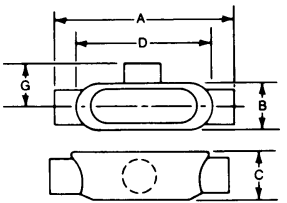
Type X-A	Catalog Number	Trade Size	Dimensions in Inches					Volume Cu. In.	Max No. Conductors
			A	B	C	D	E		
	X-50A	½	5¾	1¾	1¾	4	2¾	4.0	N/A
	X-75A	¾	6¾	1¾	1¾	4¾	3¾	7.0	3 #6AWG
	X-100A	1	7¾	1¾	2	5¾	3¾	12.0	3 #4AWG
	X-125A	1¼	9¾	2¾	2¾	7¼	4¾	32.0	3 #2AWG
	X-150A	1½	9¾	2¾	2¾	7¼	4¾	36.0	3 #1AWG
	X-200A	2	11¾	3¾	3¾	9½	5¾	70.0	3 #2/0AWG

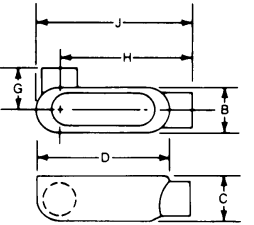
Aluminum Conduit Bodies

Set Screw Type for EMT (Thinwall Conduit)

Dimensional Data:

Type LB	Catalog Number	Trade Size	Dimensions in Inches						Volume Cu. In.	Max No. Conductors
			B	C	D	F	H	J		
	LB-50A-TW	½	1¼	1%	4	1%	3%	4½	4.3	N/A
	LB-75A-TW	¾	1½	1%	4½	1%	4¼	5%	7.3	3 #6AWG
	LB-100A-TW	1	1¾	2	5%	2	5	6%	12.2	3 #4AWG
	LB-125A-TW	1¼	2½	2%	7¼	2¼	6½	7%	34.0	3 #2AWG
	LB-150A-TW	1½	2½	2%	7¼	2¼	6½	7%	35.8	3 #1/0AWG
	LB-200A-TW	2	3%	3%	9%	2%	8¼	10%	77.5	3 #4/0AWG
	LB-250A-TW	2½	4%	4	12%	3%	11%	13%	142.0	3 #300MCM
	LB-300A-TW	3	4%	4%	12%	3%	11%	13%	173.0	3 #300MCM
	LB-350A-TW	3½	5%	5%	15	4¼	13%	16%	292.0	3 #500MCM
	LB-400A-TW	4	5%	5%	15	4½	14	16%	324.0	3 #500MCM

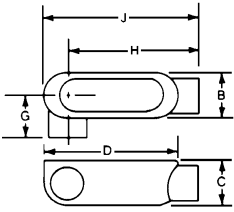
Type T	Catalog Number	Trade Size	Dimensions in Inches					Volume Cu. In.	Max No. Conductors
			A	B	C	D	G		
	T-50A-TW	½	5	1¼	1%	4	1½	4.2	N/A
	T-75A-TW	¾	5%	1½	1%	4%	1%	7.1	3 #6AWG
	T-100A-TW	1	6%	1¾	2	5¼	2	12.0	3 #4AWG
	T-125A-TW	1¼	8%	2½	2%	7¼	2¼	31.5	3 #2AWG
	T-150A-TW	1½	8%	2½	2%	7¼	2¼	34.5	3 #1AWG
	T-200A-TW	2	10%	3%	3%	9%	2%	75.0	3 #2/0AWG

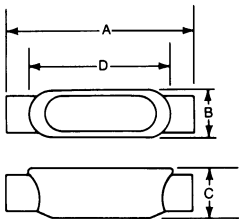
Type LL	Catalog Number	Trade Size	Dimensions in Inches						Volume Cu. In.	Max No. Conductors
			B	C	D	G	H	J		
	LL-50A-TW	½	1¼	1%	4	1½	3%	4½	4.3	N/A
	LL-75A-TW	¾	1½	1%	4½	1%	4¼	5%	7.3	3 #6AWG
	LL-100A-TW	1	1¾	2	5%	2	5	6%	12.2	3 #4AWG
	LL-125A-TW	1¼	2½	2%	7¼	2¼	6½	7%	34.0	3 #2AWG
	LL-150A-TW	1½	2½	2%	7¼	2¼	6½	7%	35.8	3 #1AWG
	LL-200A-TW	2	3%	3%	9%	2%	7%	10%	77.5	3 #2/0AWG

Aluminum Conduit Bodies

Set Screw Type for EMT (Thinwall Conduit)

Dimensional Data:

Type LR	Catalog Number	Trade Size	Dimensions in Inches						Volume Cu. In.	Max No. Conductors
			B	C	D	G	H	J		
	LR-50A-TW	½	1¼	1%	4	1½	3%	4½	4.3	N/A
	LR-75A-TW	¾	1½	1%	4%	1%	4¼	5%	7.3	3 #6AWG
	LR-100A-TW	1	1¾	2	5%	2	5	6%	12.2	3 #4AWG
	LR-125A-TW	1¼	2½	2%	7¼	2¼	6½	7%	34.0	3 #2AWG
	LR-150A-TW	1½	2½	2%	7¼	2¼	6½	7%	35.8	3 #1AWG
	LR-200A-TW	2	3%	3%	9½	2%	7%	10%	77.5	3 #2/0AWG

Type C	Catalog Number	Trade Size	Dimensions in Inches				Volume Cu. In.	Max No. Conductors
			A	B	C	D		
	C-50A-TW	½	5	1¼	1%	4	4.2	N/A
	C-75A-TW	¾	5%	1½	1%	4%	7.1	3 #6AWG
	C-100A-TW	1	6%	1¾	2	5%	12.0	3 #4AWG
	C-125A-TW	1¼	8%	2½	2%	7¼	31.5	3 #2AWG
	C-150A-TW	1½	8%	2½	2%	7¼	34.5	3 #1/0AWG
	C-200A-TW	2	10%	3%	3%	9½	75.0	3 #3/0AWG

Mogul Conduit Bodies

For Rigid Conduit & IMC

Types

C8X, T8X, LB6X, UB6X

Use:

To provide adequate access and wiring area for pulling large and heavy conductors.

Features:

- Type C8X meets NEC and CEC 8 to 1 ratio.
- Type T8X meets NEC and CEC 8 to 1 ratio on C pulls only.
- Types LB6X and UB6X meet NEC and CEC 6 to 1 ratio.
- Supplied with cover and attached gasket.
- Smooth integral hub bushings prevent wire pulling damage.
- Raintight-suitable for use in wet locations.

Material/Finish:

Cast Iron/Hot Dipped Galvanized
Copper-free Aluminum/Aluminum Paint
Stainless Steel Screws
Closed-Cell Neoprene Gasket

Third Party Certification:



UL Listed:
E-18095
Raintight-Suitable for wet locations.



CSA Certified:
LR-9795
Raintight-Suitable for wet locations.

Applicable Third Party Standards:

UL Standard: 514A, 514B
CSA Standard: C22.2 No. 18
Fed Spec: A-A-50563
NEMA: FB-1, FB-2.10

Dimensional Data:

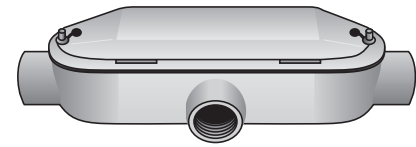
See Page AD2

Note: Conduit bodies are suitable for use in Class I, Div. 2 hazardous locations per NEC Section 501.4(B).

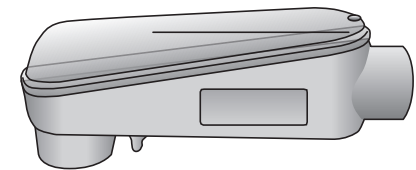
Trade Size (inches)	Catalog Number Cast Iron	Catalog Number Aluminum
1	C8X-100G	C8X-100A
1¼	C8X-125G	C8X-125A
1½	C8X-150G	C8X-150A
2	C8X-200G	C8X-200A
2½	C8X-250G	C8X-250A
3	C8X-300G	C8X-300A
3½	C8X-350G	C8X-350A
4	C8X-400G	C8X-400A
1	T8X-100G	T8X-100A
1¼	T8X-125G	T8X-125A
1½	T8X-150G	T8X-150A
2	T8X-200G	T8X-200A
2½	T8X-250G	T8X-250A
3	T8X-300G	T8X-300A
3½	T8X-350G	T8X-350A
4	T8X-400G	T8X-400A
1	LB6X-100G	LB6X-100A
1¼	LB6X-125G	LB6X-125A
1½	LB6X-150G	LB6X-150A
2	LB6X-200G	LB6X-200A
2½	LB6X-250G	LB6X-250A
3	LB6X-300G	LB6X-300A
3½	LB6X-350G	LB6X-350A
4	LB6X-400G	LB6X-400A
1	UB6X-100G	UB6X-100A
1¼	UB6X-125G	UB6X-125A
1½	UB6X-150G	UB6X-150A
2	UB6X-200G	UB6X-200A
2½	UB6X-250G	UB6X-250A
3	UB6X-300G	UB6X-300A
3½	UB6X-350G	UB6X-350A
4	UB6X-400G	UB6X-400A



Type C8X



Type T8X



Type LB6X



Type UB6X

Type EW

Easy-Glide™ Wire Guard

Use:

To ease the job of wire pulling when used with O-Z/Gedney Mogul Conduit Bodies.

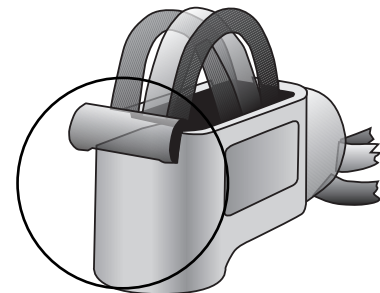
Features:

- Reusable.
- Protects wire insulation.
- Fits all conduit body hub configurations.

Material:

Spring Steel

Trade Size (inches)	Catalog Number
For O-Z/Gedney Mogul Conduit Bodies	
1-2	EW-1220S
2½-3	EW-2530S
3½-4	EW-3540S



Type EW

Mogul Conduit Bodies

For Rigid Conduit & IMC

Dimensional Data:

Type C8XG & Type C8XA		Dimensions in Inches				
Catalog Number	Trade Size	Length	Assembled			8X Length
			Height	Width		
C8X-100	1	12	3	2 ⁵ / ₁₆		10
C8X-125	1 ¹ / ₄	12 ¹ / ₁₆	3 ³ / ₁₆	2 ⁵ / ₁₆		10
C8X-150	1 ¹ / ₂	18 ¹ / ₁₆	3 ³ / ₁₆	3 ³ / ₁₆		16
C8X-200	2	18 ¹ / ₁₆	4 ¹ / ₁₆	3 ³ / ₁₆		16
C8X-250	2 ¹ / ₂	27 ¹ / ₁₆	5 ¹ / ₁₆	4 ¹ / ₁₆		24
C8X-300	3	27 ¹ / ₁₆	5 ¹ / ₁₆	4 ¹ / ₁₆		24
C8X-350	3 ¹ / ₂	35 ¹ / ₁₆	7 ¹ / ₁₆	5 ¹ / ₁₆		32
C8X-400	4	35 ¹ / ₁₆	7 ¹ / ₁₆	5 ¹ / ₁₆		32

Type T8XG & Type T8XA		Dimensions in Inches				
Catalog Number	Trade Size	Length	Assembled			8X Length
			Height	Width		
T8X-100	1	12	3	2 ⁵ / ₁₆		10
T8X-125	1 ¹ / ₄	12 ¹ / ₁₆	3 ³ / ₁₆	2 ⁵ / ₁₆		10
T8X-150	1 ¹ / ₂	18 ¹ / ₁₆	3 ³ / ₁₆	3 ³ / ₁₆		16
T8X-200	2	18 ¹ / ₁₆	4 ¹ / ₁₆	3 ³ / ₁₆		16
T8X-250	2 ¹ / ₂	27 ¹ / ₁₆	5 ¹ / ₁₆	4 ¹ / ₁₆		24
T8X-300	3	27 ¹ / ₁₆	5 ¹ / ₁₆	4 ¹ / ₁₆		24
T8X-350	3 ¹ / ₂	35 ¹ / ₁₆	7 ¹ / ₁₆	5 ¹ / ₁₆		32
T8X-400	4	35 ¹ / ₁₆	7 ¹ / ₁₆	5 ¹ / ₁₆		32

Type LB6XG & Type LB6XA		Dimensions in Inches				
Catalog Number	Trade Size	Length	Assembled			6X Length
			Height	Width		
LB6X-100	1	9 ⁹ / ₁₆	3 ³ / ₁₆	2 ¹ / ₂		7 ¹ / ₂
LB6X-125	1 ¹ / ₄	9 ⁹ / ₁₆	3 ³ / ₁₆	2 ¹ / ₂		7 ¹ / ₂
LB6X-150	1 ¹ / ₂	14 ⁷ / ₁₆	5 ⁵ / ₁₆	3		12
LB6X-200	2	14 ⁷ / ₁₆	5 ⁵ / ₁₆	3		12
LB6X-250	2 ¹ / ₂	22	7 ¹ / ₂	4 ¹ / ₂		18
LB6X-300	3	22	7 ¹ / ₂	4 ¹ / ₂		18
LB6X-350	3 ¹ / ₂	28 ¹ / ₂	9 ¹ / ₄	5 ¹ / ₂		24
LB6X-400	4	28 ¹ / ₂	9 ¹ / ₄	5 ¹ / ₂		24

Type UB6XG & Type UB6XA		Dimensions in Inches				
Catalog Number	Trade Size	Length	Assembled			6X Length
			Height	Width		
UB6X-100	1	10 ⁷ / ₁₆	3 ³ / ₁₆	2 ⁵ / ₁₆		7 ¹ / ₂
UB6X-125	1 ¹ / ₄	10 ⁷ / ₁₆	4 ¹ / ₁₆	2 ⁵ / ₁₆		7 ¹ / ₂
UB6X-150	1 ¹ / ₂	15 ¹ / ₁₆	5 ⁵ / ₁₆	3 ³ / ₁₆		12
UB6X-200	2	15 ¹ / ₁₆	5 ⁵ / ₁₆	3 ³ / ₁₆		12
UB6X-250	2 ¹ / ₂	23 ¹ / ₁₆	8 ¹ / ₂	4 ¹ / ₁₆		18
UB6X-300	3	23 ¹ / ₁₆	8 ¹ / ₂	4 ¹ / ₁₆		18
UB6X-350	3 ¹ / ₂	30	10 ³ / ₁₆	5 ¹ / ₁₆		24
UB6X-400	4	30	10 ³ / ₁₆	5 ¹ / ₁₆		24

Cast Device Boxes

For Rigid Conduit & IMC

Types

FS - Shallow

FD - Deep

Use:

Accommodates wiring devices and provides opening to splice, tap or pull conductors.

Features:

- Tapered threaded hubs (NPT) with integral bushings.
- Both FS and FD styles are deeper than similar boxes, providing greater internal volume.
- Internal grounding screw standard on all boxes.
- Mounting feet standard on FS, FD, FSC, FDC, FSA and FDA styles. FS/FD boxes without mounting lugs may be supported by the attached conduits per NEC Section 314-23(E).
- Available single gang, two gang and tandem styles.
- Suitable for use in wet locations when used with gasketed covers.
- Gray Iron is suitable for concrete use.
- For use with FS style covers on Pages AE3 and AE4 as well as standard device plates made of steel, brass, bakelite, etc.

Material/Finish:

Gray Iron/Zinc Electroplated/Aluminum Enamel.
Copper-free Aluminum/Aluminum Enamel.

Optional Finish:

Hot Dip Galvanized. Add suffix "G" to Gray Iron catalog number. Contact your local representative for pricing and availability.

Third Party Certification:



UL Listed:
E-18095
Raintight-Suitable for wet locations when used with gasketed covers.
See pages AE3 and AE4.



CSA Certified:
LR-9795
Raintight-Suitable for wet locations when used with gasketed covers.
See pages AE3 and AE4.

Dimensional Data:

See page AE6.

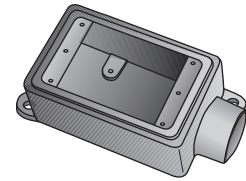
Trade Size (inches)	Catalog Number Gray Iron	Catalog Number Aluminum
1/2	FS-1-50	FS-1-50A
3/4	FS-1-75	FS-1-75A
1	FS-1-100	
1/2	FD-1-50	FD-1-50A
3/4	FD-1-75	FD-1-75A
1	FD-1-100	
1/2	FSC-1-50	FSC-1-50A
3/4	FSC-1-75	FSC-1-75A
1	FSC-1-100	
1/2	FDC-1-50	FDC-1-50A
3/4	FDC-1-75	FDC-1-75A
1	FDC-1-100	
1/2	FSL-1-50	
3/4	FSL-1-75	
1/2	FDL-1-50	
3/4	FDL-1-75	
1/2	FSR-1-50	
3/4	FSR-1-75	
1/2	FDR-1-50	
3/4	FDR-1-75	
1/2	FSS-1-50	FSS-1-75A
3/4	FSS-1-75	
1/2	FSA-1-50	
3/4	FSA-1-75	
1/2	FDA-1-50	
3/4	FDA-1-75	

Applicable Third Party Standards:

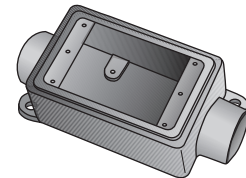
UL Standard: 514A
CSA Standard: C22.2 No. 18
Fed Spec: A-A-50563
NEMA: FB-1

Suggested Specifications:

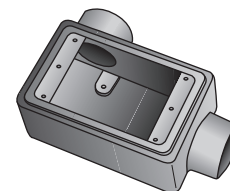
Where cast device boxes are required for mounting wiring devices or splicing, taps or pulling conductors, they are zinc electroplated gray iron with aluminum enamel or copper-free aluminum. They are UL Listed and CSA Certified for wet locations when used with gasketed covers.



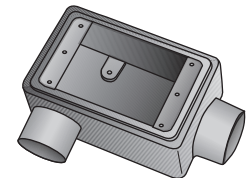
Type FS & FD Single Gang with mounting feet



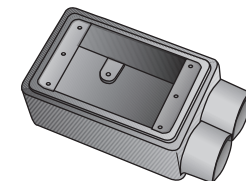
Type FSC & FDC Single Gang with mounting feet



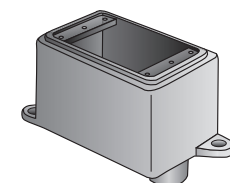
Type FSL & FDL Single Gang



Type FSR & FDR Single Gang



Type FSS Single Gang



Type FSA & FDA Single Gang with mounting feet

Cast Device Boxes

For Rigid Conduit & IMC

Types

FS - Shallow

FD - Deep

Use:

Accommodates wiring devices and provides opening to splice, tap or pull conductors.

Features:

- Tapered threaded hubs (NPT) with integral bushings.
- Both FS and FD styles are deeper than similar boxes, providing greater internal volume.
- Internal grounding screw standard on all boxes.
- Mounting feet standard on FS, FD, FSC, FDC, FSA and FDA styles. FS/FD boxes without mounting lugs may be supported by the attached conduits per NEC Section 314-23(E).
- Available single gang, two gang and tandem styles.
- Suitable for use in wet locations when used with gasketed covers.
- Gray Iron is suitable for concrete use.
- For use with FS style covers on Pages AE3 and AE4 as well as standard device plates made of steel, brass, bakelite, etc.

Material/Finish:

Gray Iron/Zinc Electroplated/Aluminum Enamel.
Copper-free Aluminum/Aluminum Enamel.

Optional Finish:

Hot Dip Galvanized. Add suffix "G" to Gray Iron catalog number. Contact your local representative for pricing and availability.

Third Party Certification:



UL Listed:
E-18095
Raintight-Suitable for wet locations when used with gasketed covers. See pages AE3 and AE4.

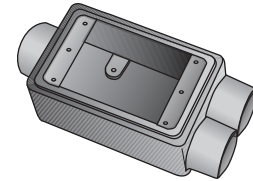


CSA Certified:
LR-9795
Raintight-Suitable for wet locations when used with gasketed covers. See pages AE3 and AE4.

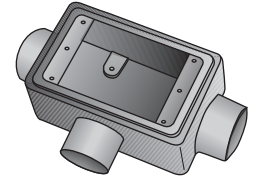
Dimensional Data:

See page AE6.

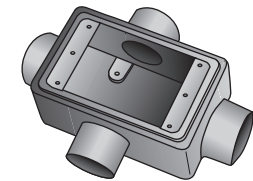
Trade Size (inches)	Catalog Number Gray Iron	Catalog Number Aluminum
1/2	FSCC-1-50	FSCC-1-75A
3/4	FSCC-1-75	
1/2	FDCC-1-50	FDCC-1-75
3/4	FDCC-1-75	
1/2	FSCT-1-50	FSCT-1-100
3/4	FSCT-1-75	
1	FSCT-1-100	
1/2	FDCT-1-50	FDCT-1-100
3/4	FDCT-1-75	
1	FDCT-1-100	
1/2	FSX-1-50	FSX-1-75
3/4	FSX-1-75	
1/2	FDX-1-50	FDX-1-75
3/4	FDX-1-75	
1/2	FS-2-50	FS-2-75A
3/4	FS-2-75	
1	FS-2-100	
1/2	FD-2-50	FD-2-100
3/4	FD-2-75	
1	FD-2-100	
1/2	FSC-2-50	FSC-2-75A
3/4	FSC-2-75	
1	FSC-2-100	
1/2	FDC-2-50	FDC-2-100
3/4	FDC-2-75	
1	FDC-2-100	
3/4	FS-2T-75	



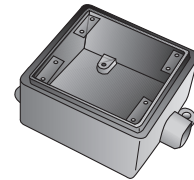
Type FSCC & FDCC Single Gang



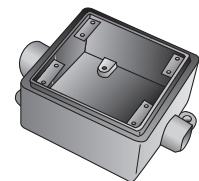
Type FSCT & FDCT Single Gang



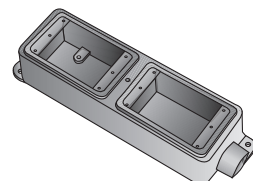
Type FSX & FDX Single Gang



Type FS-2 & FD-2 Two Gang with mounting feet



Type FSC-2 & FDC-2 Two Gang with mounting feet



Type FS-2T Tandem with mounting feet

Applicable Third Party Standards:

UL Standard: 514A
CSA Standard: C22.2 No. 18
Fed Spec: A-A-50563
NEMA: FB-1

Suggested Specifications:

Where cast device boxes are required for mounting wiring devices or splicing, taps or pulling conductors, they are zinc electroplated gray iron with aluminum enamel or copper-free aluminum. They are UL Listed and CSA Certified for wet locations when used with gasketed covers.

Cast Device Box Covers

For FS & FD Boxes

Types FS-1, FS-2

Use:

To cover and seal FS and FD style boxes and to mount wiring devices.

Features:

- Various styles and sizes to meet most applications.
- Stainless Steel screws to prevent corrosion (on blank gray iron covers only).
- Blank covers are weatherproof when used with sealing gaskets (ordered separately). See page AE4.
- Covers also mount on ordinary boxes with standard device box openings.

Material/Finish:

Gray Iron/Zinc-Electroplated
Steel/Zinc-Electroplated
Aluminum/Aluminum Enamel

Third Party Certification:



UL Listed:
E-18095



CSA Certified:
LR-9795

Applicable Third Party Standards:

UL Standard: 514A
CSA Standard: C22.2 No. 18
Fed Spec: A-A-50563
NEMA: FB-1, OS-1

Catalog Number

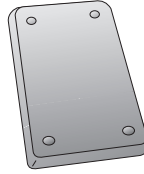
Single Gang

- FS-1-BCS
- FS-1-BC
- FS-1-BCA
- FS-1-SCS
- FS-1-DCS
- FS-1-DC
- FS-1-DCA
- FS-1-LRCS
- FS-1-SRCS

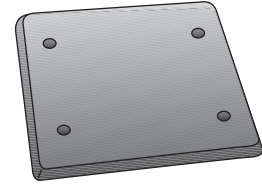
Two Gang

- FS-2-BCS
- FS-2-BC
- FS-2-BCA
- FS-2-SCS
- FS-2-DCS
- FS-2-SDCS

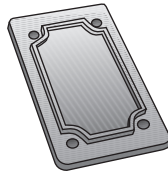
Suitable for Wet Locations When Installed With Sealing Gaskets.



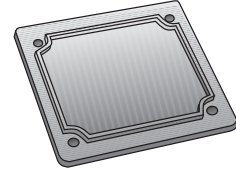
Blank Steel
FS-1-BCS



Blank Steel
FS-2-BCS

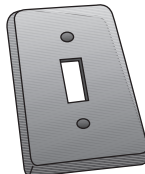


Blank
Gray Iron FS-1-BC Cast Aluminum FS-1-BCA

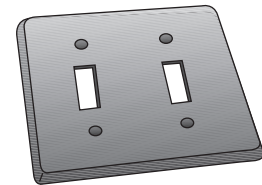


Blank
Gray Iron FS-2-BC Cast Aluminum FS-2-BCA

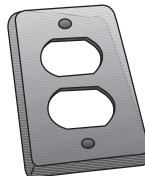
Suitable for Dry Locations Only.



Toggle Switch Steel
FS-1-SCS



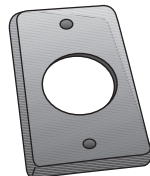
Toggle Switch Steel
FS-2-SCS



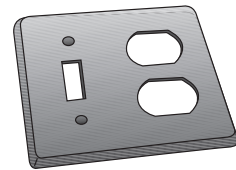
Duplex Receptacle
Steel FS-1-DCS Gray Iron FS-1-DC Cast Alum. FS-1-DCA



Duplex Receptacle Steel
FS-2-DCS



Round Receptacle
1 1/8 dia.. Steel FS-1-LRCS 1 1/2 dia.. Steel FS-1-SRCS



Toggle Switch & Duplex Receptacle Steel
FS-2-SDCS

Cast Device Box Covers & Gaskets

Suitable for Wet Locations

Types FS-1, FS-2

Use:

To cover and seal FS and FD style boxes and to mount wiring devices.

Features:

- Various styles and sizes to meet most applications.
- Stainless steel screws to prevent corrosion.
- All wet location covers supplied with sealing gaskets.
- Covers also mount on ordinary boxes with standard device box openings.

Material/Finish:

Aluminum/Aluminum Enamel
Neoprene Gaskets

Third Party Certification:



UL Listed:
E-18095



CSA Certified:
LR-9795

Applicable Third Party Standards:

UL Standard: 514A
CSA Standard: C22.2 No. 18
Fed Spec: A-A-50563
NEMA: FB-1

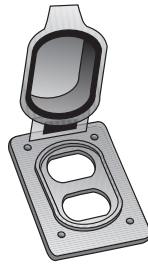
Catalog Number

Single Gang

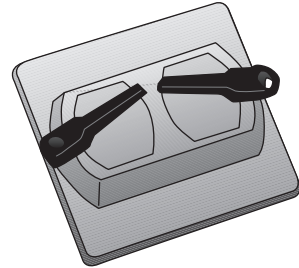
- FS-1-WDCA
- FS-1-WRCA
- FS-1-GFCA
- FS-1-SG
- FS-2-WSCA
- FS-1-WPCA

Two Gang

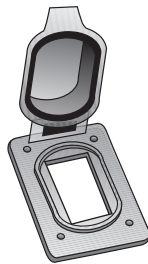
- FS-2-WSCA
- FS-2-SG



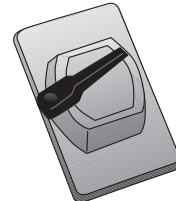
Duplex Receptacle
Die-Cast Aluminum
FS-1-WDCA



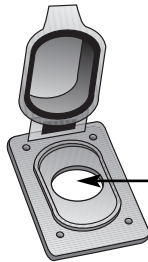
Locking Toggle Switch
Sand-cast Aluminum
FS-2-WSCA



Ground Fault Receptacle
Aluminum
FS-1-GFCA



Locking Toggle Switch
Sand-cast Aluminum
FS-1-WSCA



Electrical Rating
15 Amp - 125 Volts
15 Amp - 250 Volts
20 Amp - 125 Volts

1 1/2" Diameter

Round Receptacle
Die-cast Aluminum
FS-1-WRCA



Pull Switch
Sand-cast Aluminum
FS-1-WPCA



Sealing Gasket
Neoprene
FS-1-SG



Sealing Gasket
Neoprene
FS-2-SG

Outdoor Connection Box

Type OCB

Use:

Provides a simple method of installing receptacles used for head-bolt heater outlets in cold area, recreational vehicles, parking areas, trucking terminals, etc. Replaces makeshift enclosures and is an easy way to install outdoor wiring devices.

Features:

- Easy installation.
- Standard set-screw design provides easy slip-fit mounting on either unthreaded or threaded 4" trade size rigid or IMC conduit.
- Set screws allow permanent positioning of receptacle openings as required.
- Use with standard receptacles and covers.
- Has four standard FS openings which accommodate single, duplex and GFI receptacles and weatherproof covers.
- Corrosion resistant construction.
- Compact profile.
- Large volume for wiring capacity to allow feed-thru and splices.

Material/Finish:

Copper-free Aluminum/Aluminum Enamel

Third Party Certification:



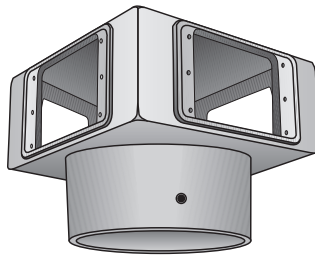
UL Listed:
E-18095



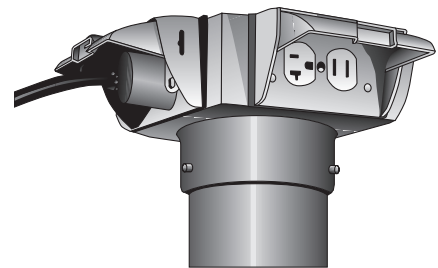
CSA Certified:
LR-9795

Applicable Third Party Standards:

UL Standard: 514A
CSA Standard: C22.2 No. 18



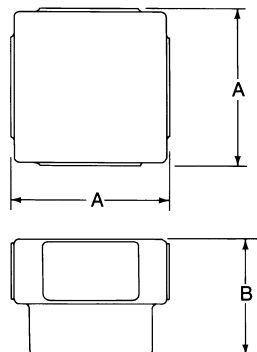
Type OCB



Typical Application

Dimensional Data:

Catalog Number	Hub Size with 3 Set Screws	Wiring Capacity (cu. inches)	Number Duplex Receptacle Openings	Dimensions in Inches	
				A	B
OCB404-SA	4	99	4	6 ⁵ / ₁₆	4 ⁵ / ₁₆



Cast Device Boxes

For Rigid Conduit & IMC

Dimensional Data:

Type FS & FD

Single gang **With mounting lugs**

Two gang with mounting lugs **Tandem box with mounting lugs**

Catalog Number	Trade Size	Dimensions in Inches						Internal Volume (cu. inches)
		A	B	C	D	E	F	
All FS Type Boxes	1/2	3/4	2 3/8	2 3/16	5/8	4 1/16	3 15/16	Single Gang
	3/4	3/4	2 3/8	2 3/16	3/4	4 9/16	3 13/16	FS 21.0
	1	7/8	2 3/8	2 3/16	7/8	-	-	FD 28.0
All FD Type Boxes	1/2	3/4	3 1/16	2 3/8	5/8	4 1/16	3 15/16	Double Gang
	3/4	3/4	3 1/16	2 3/8	3/4	4 9/16	3 15/16	FS 33.2
	1	7/8	3 1/16	2 3/8	7/8	-	-	FD 46.0
								Tandem 44.0