

# 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

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

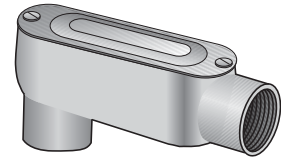
### Dimensional Data:

See Pages AB6 - AB8.

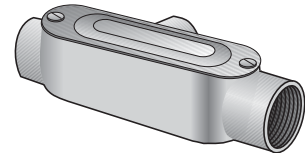
**Note:** For additional information, please refer to:

- Conduit Bodies on pages AB1 and AB2.
- Covers and Gaskets on page AB4.

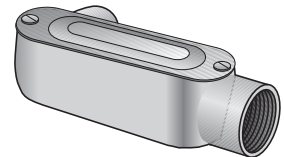
Trade Size (inches)	Catalog Number
½	LB-50CG
¾	LB-75CG
1	LB-100CG
1¼	LB-125CG
1½	LB-150CG
2	LB-200CG
½	T-50CG
¾	T-75CG
1	T-100CG
1¼	T-125CG
1½	T-150CG
2	T-200CG
½	LL-50CG
¾	LL-75CG
1	LL-100CG
1¼	LL-125CG
1½	LL-150CG
2	LL-200CG
½	LR-50CG
¾	LR-75CG
1	LR-100CG
1¼	LR-125CG
1½	LR-150CG
2	LR-200CG
½	C-50CG
¾	C-75CG
1	C-100CG
1¼	C-125CG
1½	C-150CG
2	C-200CG



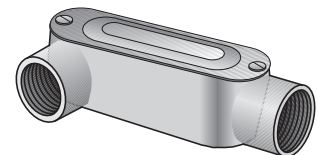
Type LB-CG



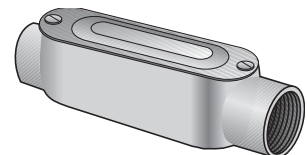
Type T-CG



Type LL-CG



Type LR-CG



Type C-CG

# 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	1/2	1 1/8	1 3/8	4	1 3/8	4	4 5/8	4.0	N/A
	LL-75	3/4	1 5/8	1 7/8	4 5/8	1 7/8	4 5/8	5 1/8	7.0	3 #6AWG
	LL-100	1	1 7/8	2	5 5/8	1 7/8	5 5/8	6 1/4	12.0	3 #4AWG
	LL-125	1 1/4	2 1/8	2 3/8	7 1/4	2 1/4	6 3/8	8 1/4	32.0	3 #2AWG
	LL-150	1 1/2	2 3/8	2 7/8	7 3/4	2 3/4	6 7/8	8 3/4	36.0	3 #1AWG
	LL-200	2	3 1/4	3 1/2	9 5/8	2 5/8	9	10 5/8	70.0	3 #2/0AWG
	LL-250	2 1/2	4 3/8	4	12 3/8	3 3/8	11 1/8	13 3/4	142.0	3 #4/0AWG
	LL-300	3	4 7/8	4 3/4	12 3/8	3 3/8	11 1/8	13 3/4	173.0	3 #4/0AWG
	LL-350	3 1/2	5 5/8	5 5/8	15	4 1/2	13 3/8	16 3/4	292.0	3 #350MCM
	LL-400	4	5 7/8	5 7/8	15	4 1/2	13 3/8	16 3/4	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	1/2	1 1/8	1 3/8	4	1 3/8	4	4 5/8	4.0	N/A
	LR-75	3/4	1 5/8	1 7/8	4 5/8	1 7/8	4 5/8	5 1/8	7.0	3 #6AWG
	LR-100	1	1 7/8	2	5 5/8	1 7/8	5 5/8	6 1/4	12.0	3 #4AWG
	LR-125	1 1/4	2 1/8	2 3/8	7 1/4	2 1/4	7	8 1/4	32.0	3 #2AWG
	LR-150	1 1/2	2 3/8	2 7/8	7 3/4	2 3/4	7	8 3/4	36.0	3 #1AWG
	LR-200	2	3 1/4	3 1/2	9 5/8	2 5/8	9	10 5/8	70.0	3 #2/0AWG
	LR-250	2 1/2	4 3/8	4	12 3/8	3 3/8	11 1/8	13 3/4	142.0	3 #4/0AWG
	LR-300	3	4 7/8	4 3/4	12 3/8	3 3/8	11 1/8	13 3/4	173.0	3 #4/0AWG
	LR-350	3 1/2	5 5/8	5 5/8	15	4 1/2	13 3/8	16 3/4	292.0	3 #350MCM
	LR-400	4	5 7/8	5 7/8	15	4 1/2	13 3/8	16 3/4	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	1/2	5 5/8	1 3/8	1 3/8	4	1 1/2	4.0	N/A
	TB-75	3/4	6 1/4	1 1/2	1 3/8	4 3/8	1 1/2	7.0	3 #6AWG
	TB-100	1	7 1/8	1 3/8	2	5 3/8	1 3/8	13.0	3 #4AWG
	TB-125	1 1/4	9 5/8	2 3/8	2 3/8	7 1/4	2 1/4	32.0	3 #2AWG
	TB-150	1 1/2	9 3/4	2 5/8	2 3/4	7 1/4	2 3/8	36.0	3 #1AWG
	TB-200	2	11 1/8	3 3/8	3 1/2	9 5/8	2 3/4	70.0	3 #2/0AWG