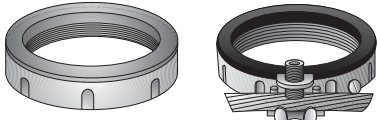
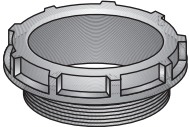
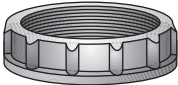
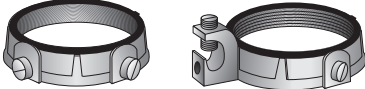
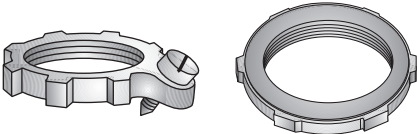


SECTION D INDEX	Product Description	Page Number
	Specification Grade Insulated BushingsDA1 Specification Grade Insulated Grounding BushingsDA2-DA4	
	Insulating Bushings & CouplingsDA5-DA6	
	Insulating BushingsDB1	
	Insulated BushingsDB2 Grounding Insulated BushingsDB3-DB4	
	Conduit Bushings/LocknutsDB5-DB7	
	Bonding Wedge Locknuts & Sealing LocknutsDB8	
	Reducing WashersDB9	

Notes

Specification Grade Insulated Bushings

For Rigid Metal Conduit, IMC & EMT

Types B, HB, AB, RB, SB, SBT

Use:

To protect insulated conductors from abrasion during pulling and from mechanical vibration.

To provide voltage gradient between live conductors and ground at point of electrical and mechanical stress on conductor insulation.

Features:

- Molded-on high impact phenolic thermosetting insulation
- UL insulation temperature rating 150°C
- Positive metallic conduit stop

Material/Finish:

For threaded rigid and IMC

Type B: Malleable Iron or Steel/Zinc Plated

Type HB: Malleable Iron or Steel

Mechanical/Hot Dip Galvanized

Type AB: Aluminum Bushing

Type RB: Bronze, for highly corrosive atmospheres

For threadless rigid and IMC

Type SB: Malleable Iron or Steel/Zinc Plated

For EMT

Type SBT: Malleable Iron or Steel/Zinc Plated

Options:

Type B insulated bushings are also available for threadless rigid and IMC in the following materials:

Type HSB: Malleable Iron or Steel

Mechanical/Hot Dip Galvanized

Type ASB: Aluminum

Type RSB: Bronze

Third Party Certification:



UL Listed: E-11853



CSA Certified: 11584

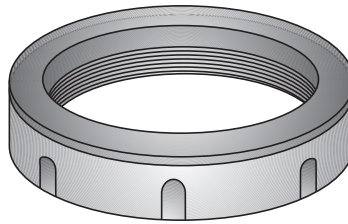
Applicable Third Party Standards:

UL Standard: 514B

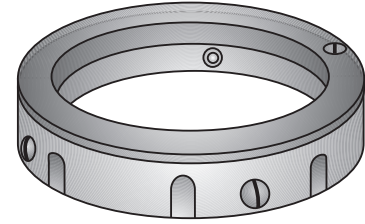
CSA Standard: C22.2 No. 18

Fed. Spec: W-F-408E

NEMA: FB-1



Type B



Type SB

Threaded for Rigid Conduit Catalog Numbers					Threadless Rigid & IMC Catalog Numbers	EMT Catalog Numbers
Trade Size (inches)	Zinc Plated	Hot Dip/ Mechanical Galvanized	Copper Free Aluminum	Bronze	Malleable Iron or Steel/ Zinc Plated	Malleable Iron or Steel/ Zinc Plated
½	B-50	HB-50	AB-50	RB-50	SB-50	SBT-50
¾	B-75	HB-75	AB-75	RB-75	SB-75	SBT-75
1	B-100	HB-100	AB-100	RB-100	SB-100	SBT-100
1¼	B-125	HB-125	AB-125	RB-125	SB-125	SBT-125
1½	B-150	HB-150	AB-150	RB-150	SB-150	SBT-150
2	B-200	HB-200	AB-200	RB-200	SB-200	SBT-200
2½	B-250	HB-250	AB-250	RB-250	SB-250	SB-250
3	B-300	HB-300	AB-300	RB-300	SB-300	SB-300
3½	B-350	HB-350	AB-350	RB-350B	SB-350	SB-350
4	B-400	HB-400	AB-400	RB-400	SB-400	SB-400
5	B-500	HB-500	AB-500	RB-500	SB-500	
6	B-600	HB-600	AB-600	HB-600	SB-600	

Note:

1 A Mechanically Galvanized finish provides a plating thickness equivalent to Hot-Dip process, meeting ASTM A-153 performance criteria.

Unlike the Hot-Dip process, mechanical galvanizing provides plating on all machined and/or threaded surfaces.

2 Caps to prevent entry of foreign matter into conduit prior to pulling cables are available. See Type PPC on page DB1.

Suggested Specification:

O-Z/Gedney Type B insulated bushings of malleable iron or steel, with conduit end stop and integrally molded noncombustible phenolic insulated surfaces rated 150°C shall be used on the ends of all raceways containing No. 4 or larger conductors.

Trade Size (inches)	Dimensions in Inches	
	Max. Dia.	Overall Height
½	1½	1½
¾	1½	¾
1	1½	¾
1¼	2	¾
1½	2¼	¾
2	2¾	¾
2½	3¼	1
3	4	1
3½	4½	1
4	5	1½
5	6¼	1¼
6	7¾	1¾

Specification Grade Insulated Grounding Bushings

For Rigid Metal Conduit & IMC

Type BLG & Type HBLG

Copper Plus™ Lay-In-Lug™

Use:

To provide a compact means of grounding conduit through an Insulated Bushing.
To protect insulated conductors from abrasion during pulling and mechanical vibration.
To provide voltage gradient between line conductors and ground at point of electrical and mechanical stress on conductor insulation.

Features:

- Tin plated copper saddle for use with copper or aluminum conductors through 4/0.
- Allows easy insertion of grounding conductor for thru or end connection.
- Low grounding connector profile.
- Spring action design maintains positive firm contact on grounding conductor.
- Set screw provides fixed alignment and positive ground continuity.
- Phenolic insulation, with 150°C U.L. rating, molded on over metallic conduit stop will not shatter or shrink at sub-zero temperatures.
- Lugs not sold separately.

Material/Finish:

Type BLG: Malleable Iron or Steel, Zinc Plated
Type HBLG: Malleable Iron or Steel, Mechanically/Hot Dip Galvanized with Stainless Steel screws.

Options:

Type BLG grounding bushings are also available for use on threadless conduit in Malleable Iron/Hot Dip Mechanically Galvanized - Specify Type HSBLG. Contact your local representative for pricing and availability.

Third Party Certification:



UL Listed E-24264



CSA Certified:15978

Applicable Third Party Standards:

UL Standard: 514B, 467
CSA Standard: C22.2 No. 41
Fed. Spec: W-F-408E
NEMA: FB-1

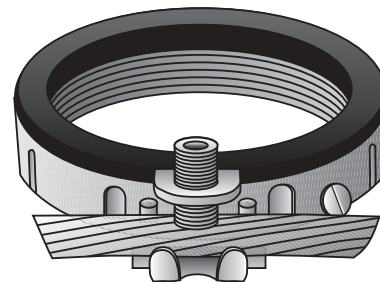
Suggested Specifications:

O-Z/Gedney Type BLG insulated Lay-in-Lug grounding bushings with tin-plated copper grounding path shall be used on all feeder raceways and bushings shall have integrally molded noncombustible insulated surfaces rated 150°C.

Notes:

1 A Mechanically Galvanized finish provides a plating thickness equivalent to Hot-Dip process, meeting ASTM A-153 performance criteria. Unlike the Hot-Dip process, mechanical galvanizing provides plating on all machined and/or threaded surfaces.

2 Caps to prevent entry of foreign matter into conduit prior to pulling cables are available. See Type PPC on Page DB1.



Type BLG

PATENTED

Trade Size (inches)	Zinc Plated Catalog Number	Hot Dip/ Mechanical Galvanized Catalog Number	Grounding Wire Size* Min.	Max.	Dimensions in Inches		
					Max. Dia. without lug	Max. Ht.	Turning Radius with lug
1/2	BLG-0504	HBLG-0504	14	4	1 1/8	1/2	1 1/8
1/2	BLG-0522	HBLG-0522	8	2/0	1 1/8	1/2	1 1/8
3/4	BLG-0704	HBLG-0704	14	4	1 1/8	5/8	1 1/4
3/4	BLG-0722	HBLG-0722	8	2/0	1 1/8	5/8	1 1/4
1	BLG-1104	HBLG-1104	14	4	1 1/8	3/4	1 3/8
1	BLG-1122	HBLG-1122	8	2/0	1 1/8	3/4	1 3/8
1 1/4	BLG-1204	HBLG-1204	14	4	2	3/4	1 1/2
1 1/4	BLG-1222	HBLG-1222	8	2/0	2	3/4	1 1/2
1 1/2	BLG-1504	HBLG-1504	14	4	2 1/4	3/4	1 1/2
1 1/2	BLG-1522	HBLG-1522	8	2/0	2 1/4	3/4	1 1/2
2	BLG-2004	HBLG-2004	14	4	2 1/4	7/8	2
2	BLG-2022	HBLG-2022	8	2/0	2 1/4	7/8	2 1/4
2 1/2	BLG-2604	HBLG-2604	14	4	3 1/4	1	2 1/2
2 1/2	BLG-2622	HBLG-2622	8	2/0	3 1/4	1	2 1/2
2 1/2	BLG-2624	HBLG-2624	6	4/0	3 1/4	1	2 3/4
2 1/2	BLG-2650	HBLG-2650	250	500	3 1/4	1	3 1/16
3	BLG-3104	HBLG-3104	14	4	4	1	2 1/2
3	BLG-3122	HBLG-3122	8	2/0	4	1	2 1/4
3	BLG-3124	HBLG-3124	6	4/0	4	1	3 1/8
3	BLG-3150	HBLG-3150	250	500	4	1	3 3/8
3 1/2	BLG-3604	HBLG-3604	14	4	4 1/2	1	2 3/4
3 1/2	BLG-3622	HBLG-3622	8	2/0	4 1/2	1	3
3 1/2	BLG-3624	HBLG-3624	6	4/0	4 1/2	1	3 3/8
3 1/2	BLG-3650	HBLG-3650	250	500	4 1/2	1	4
4	BLG-4104	HBLG-4104	14	4	5	1 1/8	3
4	BLG-4122	HBLG-4122	8	2/0	5	1 1/8	3 3/8
4	BLG-4124	HBLG-4124	6	4/0	5	1 1/8	3 3/8
4	BLG-4150	HBLG-4150	250	500	5	1 1/8	4 1/4
5	BLG-5104	HBLG-5104	14	4	6 1/4	1 1/4	3 3/8
5	BLG-5122	HBLG-5122	8	2/0	6 1/4	1 1/4	4
5	BLG-5124	HBLG-5124	6	4/0	6 1/4	1 1/4	4 1/4
5	BLG-5150	HBLG-5150	250	500	6 1/4	1 1/4	5
6	BLG-6104	HBLG-6104	14	4	7 3/8	1 1/2	4 1/4
6	BLG-6122	HBLG-6122	8	2/0	7 3/8	1 1/2	4 1/2
6	BLG-6124	HBLG-6124	6	4/0	7 3/8	1 1/2	4 3/4
6	BLG-6150	HBLG-6150	250	500	7 3/8	1 1/2	5 1/16

*Solid or stranded for No. 4 awg or smaller; stranded for No. 2 or larger. Copper conductor only for #14-4 lug and 250-500 mcm lug.

Specification Grade Insulated Grounding Bushings

For Threaded Rigid Conduit & IMC

Type ABLG & Type RBLG

Copper Plus™ Lay-In-Lug™

Use:

To provide a compact means of grounding conduit through an Insulated Bushing.
To protect insulated conductors from abrasion during pulling and mechanical vibration.
To provide voltage gradient between line conductors and ground at point of electrical and mechanical stress on conductor insulation.

Features:

- Tin plated copper saddle for use with copper or aluminum conductors through 4/0.
- Allows easy insertion of grounding conductor for thru or end connection.
- Low grounding connector profile.
- Spring action design maintains positive firm contact on grounding conductor.
- Set screw provides fixed alignment and positive ground continuity.
- Phenolic insulation, with 150°C U.L. rating, molded on over metallic conduit stop will not shatter or shrink at sub-zero temperatures.
- Lugs not sold separately.

Material/Finish:

Type ABLG Aluminum Bushing

Type RBLG Bronze Bushing

Options:

Type ABLG grounding bushings are also available for threadless conduit in bronze and/or aluminum. Specify: Type RSBLG for bronze bushings or Type ASBLG for aluminum bushings. Contact your local representative for pricing and availability.

Third Party Certification:



UL Listed: E-24264



CSA Certified: 15978

Applicable Third Party Standards:

UL Standard: 514B, 467

CSA Standard: C22.2 No. 41

Fed. Spec: W-F-408E

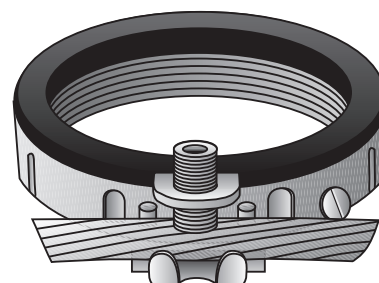
NEMA: FB-1

Suggested Specifications:

O-Z/Gedney Type BLG insulated Lay-in-Lug grounding bushings with tin-plated copper grounding path shall be used on all feeder raceways and bushings shall have integrally molded noncombustible insulated surfaces rated 150°C.

Notes:

1 Caps to prevent entry of foreign matter into conduit prior to pulling cables are available. See Type PPC on Page DB1.



Type ABLG

PATENTED

Trade Size (inches)	Copper Free Aluminum Catalog Number	Bronze Catalog Number	Grounding Wire Size* Min.	Max.	Dimensions in Inches		
					Max. Dia. without lug	Max. Ht.	Turning Radius with lug
1/2	ABLG-0504	RBLG-0504	14	4	1 1/2	1/2	1 1/2
1/2	ABLG-0522	RBLG-0522	8	2/0	1 1/2	1/2	1 1/2
3/4	ABLG-0704	RBLG-0704	14	4	1 3/4	3/4	1 1/4
3/4	ABLG-0722	RBLG-0722	8	2/0	1 3/4	3/4	1 1/2
1	ABLG-1104	RBLG-1104	14	4	1 3/4	3/4	1 3/4
1	ABLG-1122	RBLG-1122	8	2/0	1 3/4	3/4	1 3/4
1 1/4	ABLG-1204	RBLG-1204	14	4	2	3/4	1 1/2
1 1/4	ABLG-1222	RBLG-1222	8	2/0	2	3/4	1 3/4
1 1/2	ABLG-1504	RBLG-1504	14	4	2 1/4	3/4	1 3/4
1 1/2	ABLG-1522	RBLG-1522	8	2/0	2 1/4	3/4	1 3/4
2	ABLG-2004	RBLG-2004	14	4	2 3/4	7/8	2
2	ABLG-2022	RBLG-2022	8	2/0	2 3/4	7/8	2 1/4
2 1/2	ABLG-2604	RBLG-2604	14	4	3 1/4	1	2 3/4
2 1/2	ABLG-2622	RBLG-2622	8	2/0	3 1/4	1	2 3/4
2 1/2	ABLG-2624	RBLG-2624	6	4/0	3 1/4	1	2 3/4
2 1/2	--	RBLG-2650	250	500	3 1/4	1	3 1/8
3	ABLG-3104	RBLG-3104	14	4	4	1	2 1/2
3	ABLG-3122	RBLG-3122	8	2/0	4	1	2 1/2
3	ABLG-3124	RBLG-3124	6	4/0	4	1	3 3/8
3	--	RBLG-3150	250	500	4	1	3 3/8
3 1/2	ABLG-3604	RBLG-3604	14	4	4 1/2	1	2 3/4
3 1/2	ABLG-3622	RBLG-3622	8	2/0	4 1/2	1	3
3 1/2	ABLG-3624	RBLG-3624	6	4/0	4 1/2	1	3 3/8
3 1/2	--	RBLG-3650	250	500	4 1/2	1	4
4	ABLG-4104	RBLG-4104	14	4	5	1 1/2	3
4	ABLG-4122	RBLG-4122	8	2/0	5	1 1/2	3 3/8
4	ABLG-4124	RBLG-4124	6	4/0	5	1 1/2	3 3/8
4	--	RBLG-4150	250	500	5	1 1/2	4 1/4
5	ABLG-5104	RBLG-5104	14	4	6 1/4	1 1/2	3 3/8
5	ABLG-5122	RBLG-5122	8	2/0	6 1/4	1 1/2	4
5	ABLG-5124	RBLG-5124	6	4/0	6 1/4	1 1/2	4 1/4
5	--	RBLG-5150	250	500	6 1/4	1 1/2	5
6	ABLG-6104	RBLG-6104	14	4	7 3/8	1 3/8	4 1/4
6	ABLG-6122	RBLG-6122	8	2/0	7 3/8	1 3/8	4 1/2
6	ABLG-6124	RBLG-6124	6	4/0	7 3/8	1 3/8	4 3/8
6	--	RBLG-6150	250	500	7 3/8	1 3/8	5 1/8

*Solid or stranded for No. 4 awg or smaller; stranded for No. 2 or larger. Copper conductor only for #14-4 lug and 250-500 mcm lug.

Specification Grade Insulated Grounding Bushings

For Threadless Rigid Conduit & IMC

Type SBLG

Copper Plus™ Lay-In-Lug™

Use:

Provides a compact means of grounding conduit through an insulated bushing. Protects insulated conductors from abrasion during pulling and mechanical vibration. Provides voltage gradient between line conductors and ground at point of electrical and mechanical stress on conductor insulation.

Features:

- Tin plated copper saddle for use with copper or aluminum conductors.
- Allows easy insertion of grounding conductor for thru or end connection.
- Low grounding connector profile.
- Spring action design maintains positive firm contact on grounding conductor.
- Set screw provides fixed alignment and positive ground continuity.
- Phenolic insulation, with 150°C UL rating, molded on over metallic conduit stop will not shatter or shrink at sub-zero temperatures.
- Lugs not sold separately.

Material/Finish:

Bushings - Malleable Iron or Steel/Zinc Plated
Grounding Saddle - Tin Plated Copper
Clamping Tension Body - Stainless Steel

Third Party Certification:



UL Listed: E-24264



CSA Certified: 15978

Applicable Third Party Standards:

UL Standard: 514B, 467
CSA Standard: C22.2 No. 41
Fed. Spec: W-F-408E
NEMA: FB-1

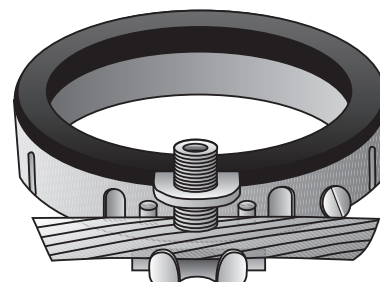
Suggested Specifications:

O-Z/Gedney Type SBLG insulated Lay-in-Lug grounding bushings with tin-plated copper grounding path shall be used on all feeder raceways and conduits entering enclosures. The bushings shall have integrally molded non combustible insulated surfaces rated 150°C.

Notes:

1 A Mechanically Galvanized finish is available that will provide plating thickness equivalent to Hot-Dip process, meeting ASTM A-153 performance criteria. Unlike the Hot-Dip process, mechanical galvanizing provides plating on all machined and/or threaded surfaces.

2 Caps to prevent entry of foreign matter into conduit prior to pulling cables are available. See Type PPC on page DB1.



Type SBLG

PATENTED

Trade Size (inches)	Threadless Rigid and IMC Catalog Number	Dimensions in Inches				
		Grounding Wire Size*		Max. Dia. without lug	Max. Ht.	Turning Radius with lug
1/2	SBLG-0504	14	4	1 1/8	1/2	1 1/8
1/2	SBLG-0522	8	2/0	1 1/8	1/2	1 1/8
3/4	SBLG-0704	14	4	1 3/8	5/8	1 3/8
3/4	SBLG-0722	8	2/0	1 3/8	5/8	1 3/8
1	SBLG-1104	14	4	1 3/8	3/4	1 3/8
1	SBLG-1122	8	2/0	1 3/8	3/4	1 3/8
1 1/4	SBLG-1204	14	4	2	3/4	1 1/2
1 1/4	SBLG-1222	8	2/0	2	3/4	1 1/2
1 1/2	SBLG-1504	14	4	2 1/4	3/4	1 3/4
1 1/2	SBLG-1522	8	2/0	2 1/4	3/4	1 3/4
2	SBLG-2004	14	4	2 3/4	7/8	2
2	SBLG-2022	8	2/0	2 3/4	7/8	2 1/4
2 1/2	SBLG-2604	14	4	3 1/4	1	2 1/2
2 1/2	SBLG-2622	8	2/0	3 1/4	1	2 1/2
2 1/2	SBLG-2624	6	4/0	3 1/4	1	2 1/2
3	SBLG-3104	14	4	4	1	2 3/4
3	SBLG-3122	8	2/0	4	1	2 3/4
3	SBLG-3124	6	4/0	4	1	3 1/4
3 1/2	SBLG-3604	14	4	4 1/2	1	2 3/4
3 1/2	SBLG-3622	8	2/0	4 1/2	1	3
3 1/2	SBLG-3624	6	4/0	4 1/2	1	3 1/4
4	SBLG-4104	14	4	5	1 1/8	3
4	SBLG-4122	8	2/0	5	1 1/8	3 1/4
4	SBLG-4124	6	4/0	5	1 1/8	3 1/4
5	SBLG-5104	14	4	6 1/4	1 1/4	3 1/4
5	SBLG-5122	8	2/0	6 1/4	1 1/4	4
5	SBLG-5124	6	4/0	6 1/4	1 1/4	4 1/4
6	SBLG-6104	14	4	7 3/8	1 3/8	4 1/4
6	SBLG-6122	8	2/0	7 3/8	1 3/8	4 1/4
6	SBLG-6124	6	4/0	7 3/8	1 3/8	4 1/4

*Solid or stranded for No. 4 awg or smaller; stranded for No. 2 or larger. Copper conductor only for #14-4 lug.

Insulating Bushings

For Threaded Rigid Conduit & IMC

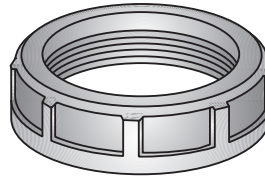
Features:

- High impact thermosetting phenolic bushings, with at 150°C UL temperature rating, that will not soften, melt or burn.

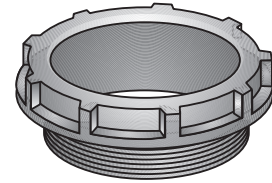
Type A

Use:

To insulate end of threaded rigid and IMC



Type A



Type BB

Third Party Certification:



UL Listed: E-11853



CSA Certified: 11584

Type BB

Use:

To insulate cables passing through metal boxes or troughs

Third Party Certification:



UL Listed: E-20933



CSA Certified: 11584

Type BBL

Use:

Type BB provided with a locknut

Third Party Certification:



UL Listed: E-20933



CSA Certified: 11584

Type ABB

Use:

A combination of Type "A" and "BB" Bushings. For insulating cables passing through metal boxes or troughs

Third Party Certification:



UL Listed: E-20933



CSA Certified: 11584

Applicable Third Party Standards:

UL Standard: 514B

CSA Standard: C22.2 No. 18

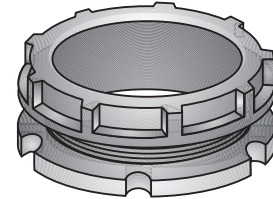
Fed. Spec: W-F-408E

NEMA: FB-1

Trade Size (inches)	Type A Catalog Number	Dimensions in Inches	
		Outside Dia.	Overall Height
1/2	A-50	1 1/8	1/2
3/4	A-75	1 3/8	1/2
1	A-100	1 7/8	5/8
1 1/4	A-125	2 1/8	3/4
1 1/2	A-150	2 3/8	3/4
2	A-200	2 7/8	3/4
2 1/2	A-250	3 3/8	7/8
3	A-300	4 1/8	7/8
3 1/2	A-350	4 7/8	7/8
4	A-400	5 1/8	7/8
5	A-500	6 1/4	1 1/8
6	A-600	7 1/8	1 1/8

Trade Size (inches)	Type BB Catalog Number	Dimensions in Inches		
		Outside Dia.	Bushing Hole Dia.	Thread Length
1/2	BB-50	1 1/8	5/8	3/8
3/4	BB-75	1 3/8	3/4	3/8
1	BB-100	1 7/8	1	1/2
1 1/4	BB-125	2 1/8	1 1/4	1/2
1 1/2	BB-150	2 3/8	1 1/2	1/2
2	BB-200	2 7/8	2	1/2
2 1/2	BB-250	3 3/8	2 1/2	5/8
3	BB-300	4 1/8	3	5/8
3 1/2	BB-350	4 7/8	3 1/2	5/8
4	BB-400	5 1/8	3 3/4	5/8
5	BB-500	6 1/4	4 1/2	3/4
6	BB-600	7 1/8	5 1/2	3/4

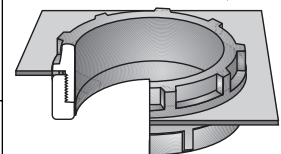
Trade Size (inches)	Type BBL Catalog Number	Dimensions in Inches			Max Dia.
		Bushing Outside Dia.	Hole Dia.	Locknut Thread Length	
1/2	BBL-50	1 1/8	5/8	3/8	1 1/8
3/4	BBL-75	1 3/8	3/4	3/8	1 1/2
1	BBL-100	1 7/8	1	1/2	1 3/4
1 1/4	BBL-125	2 1/8	1 1/4	1/2	2 1/8
1 1/2	BBL-150	2 3/8	1 1/2	1/2	2 3/8
2	BBL-200	2 7/8	2	1/2	3 1/8
2 1/2	BBL-250	3 3/8	2 1/2	5/8	3 3/8
3	BBL-300	4 1/8	3	5/8	4 1/8
3 1/2	BBL-350	4 7/8	3 1/2	5/8	5
4	BBL-400	5 1/8	3 3/4	5/8	5 1/2
5	BBL-500	6 1/4	4 1/2	3/4	6 1/4
6	BBL-600	7 1/8	5 1/2	3/4	8



Type BBL

Trade Size (inches)	Type ABB Catalog Number	Dimensions in Inches					Max. Encl. Thick
		Outside Dia.	Hole Dia.	Thread Length	Shd. Ht. Type "BB"	Type "A"	
1/2	ABB-50	1 1/8	5/8	3/8	1/4	1/2	1/8
3/4	ABB-75	1 3/8	3/4	3/8	1/4	1/2	1/8
1	ABB-100	1 7/8	1	1/2	3/8	5/8	1/4
1 1/4	ABB-125	2 1/8	1 1/4	1/2	3/8	3/4	1/4
1 1/2	ABB-150	2 3/8	1 1/2	1/2	3/8	3/4	1/4
2	ABB-200	2 7/8	2	1/2	1/2	3/4	1/4
2 1/2	ABB-250	3 3/8	2 1/2	5/8	1/2	7/8	1/4
3	ABB-300	4 1/8	3	5/8	1/2	7/8	1/4
3 1/2	ABB-350	4 7/8	3 1/2	5/8	1/2	7/8	1/4
4	ABB-400	5 1/8	3 3/4	5/8	1/2	7/8	1/4
5	ABB-500	6 1/4	4 1/2	3/4	1/2	1 1/8	1/4
6	ABB-600	7 1/8	5 1/2	3/4	1/2	1 1/8	1/4

Existing Enclosure



Type ABB

Phenolic Insulating Couplings

For Threaded Rigid Conduit & IMC

Type ICC

Features:

- Will not melt, soften or burn
- Temperature rating 150°C
- Dielectric strength of 220 V/mil.

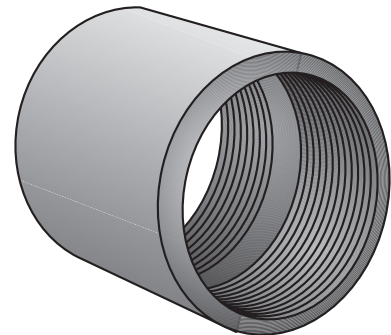
An insulating coupling having a substantial center shoulder, which prevents butting of the conduits, to assure a definite break in the metallic path.

The Type ICC is recommended for use where high strength or resistance to moisture or acid conditions is required.

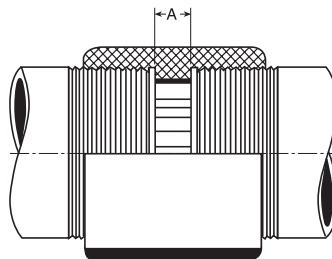
Material:

Canvas base phenolic with tapered (NPT) thread.

Trade Size (inches)	Catalog Number	Dimensions in Inches		
		Max. Dia.	Overall Length	"A" Shoulder
1/2	ICC-50	1 1/8	1 3/8	3/8
3/4	ICC-75	1 5/8	1 7/8	3/8
1	ICC-100	1 7/8	2 1/8	3/8
1 1/4	ICC-125	2	2 1/8	3/8
1 1/2	ICC-150	2 1/4	2 1/8	3/8
2	ICC-200	2 3/4	2 3/8	3/8
2 1/2	ICC-250	3 1/4	3 3/8	5/8
3	ICC-300	3 3/4	3 3/8	5/8
3 1/2	ICC-350	4 3/8	3 3/8	5/8
4	ICC-400	5	3 3/8	5/8
5	ICC-500	6 1/4	4	3/4
6	ICC-600	7 1/4	4 1/4	3/4



Type ICC



Insulating Bushings

Threaded for Rigid Conduit & IMC

Type IB

Feature:

- Temperature rating 105°C

Material:

Polypropylene

Third Party Certification:


UL Listed: E-11853



CSA Certified: AP57250

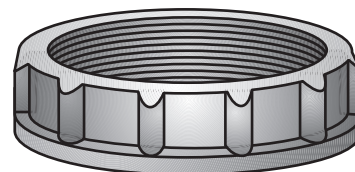
Applicable Third Party Standards:

UL Standard: 514B

CSA Standard: C22.2 No. 18

Fed. Spec: W-F-408E

Trade Size (inches)	Catalog Number	Dimensions in Inches	
		Max. Dia.	Max. Height
1/2	IB-50	1 1/16	3/8
3/4	IB-75	1 3/16	7/16
1	IB-100	1 5/16	9/16
1 1/4	IB-125	2	5/8
1 1/2	IB-150	2 1/4	5/8
2	IB-200	2 5/8	5/8
2 1/2	IB-250	3 3/8	3/4
3	IB-300	4 1/16	3/4
3 1/2	IB-350	4 5/8	7/8
4	IB-400	5 1/8	7/8
5	IB-500	6 5/16	1
6	IB-600	7 1/16	1



Type IB

Type PPC

Use:

To plug bushings, rigid conduit and IMC.

Features:

- Suitable for use on the following bushings: Type A, B, IBC, BB, IB, BLG, HB, HBLG and 2-series.

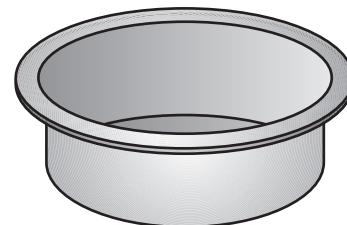
Material:

Polyethylene

Applicable Third Party Standards:

UL Listing not applicable

Trade Size (inches)	Catalog Number	Dimensions in Inches	
		Max. Dia.	Max. Height
1/2	PPC-50	1	5/16
3/4	PPC-75	1 3/16	5/8
1	PPC-100	1 5/16	3/4
1 1/4	PPC-125	1 7/8	3/4
1 1/2	PPC-150	2	3/4
2	PPC-200	2 1/2	3/4
2 1/2	PPC-250	2 7/8	1 1/8
3	PPC-300	3 3/8	7/8
3 1/2	PPC-350	4	1 1/4
4	PPC-400	4 5/8	7/8



Type PPC

Insulated Bushings

For Rigid Conduit & IMC

Type IBC

Threaded (NPS)

Type IBC-S

Threadless Set-Screw

Features:

- UL temperature rating 150°C
- Insulating liner material is UL V-O Rated (self extinguishing)
- Plastic insulator is tough. It won't chip, crack, swell or shrink. It resists corrosion, chemicals and temperature extremes. Surface friction is so low that wires can be pulled with virtually no abrasion on the cable insulation.

Material/Finish

Malleable Iron Body/Zinc Plated
Thermoplastic Insulator

Third Party Certification:



UL Listed: E-11853

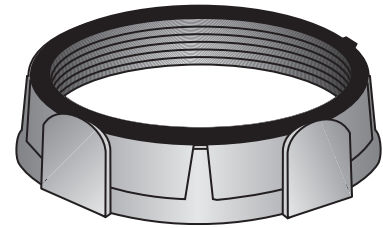


CSA Certified: LR 9795

Applicable Third Party Standards:

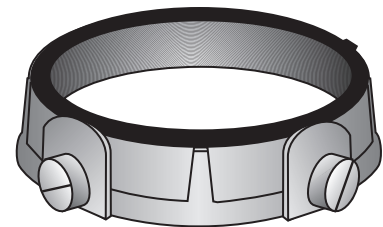
UL Standard: 514B
CSA Standard: C22.2 No. 18
Fed. Spec: W-F-408E
NEMA: FB-1

Trade Size (inches)	Catalog Number	Dimensions in Inches	
		Max. Dia.	Max. Height
1/2	IBC-50	1 3/16	1/2
3/4	IBC-75	1 7/16	9/16
1	IBC-100	1 3/4	5/8
1 1/4	IBC-125	2 1/8	3/4
1 1/2	IBC-150	2 5/16	7/8
2	IBC-200	2 13/16	1 5/16
2 1/2	IBC-250	3 3/8	1
3	IBC-300	4 1/8	1 1/8
3 1/2	IBC-350	4 1/2	1 3/16
4	IBC-400	5 1/8	1 5/16
5	IBC-500	6 7/16	1 5/16
6	IBC-600	7 1/4	1 5/16



Type IBC

Trade Size (inches)	Catalog Number	Dimensions in Inches		
		Max. Dia. without lug	Max. Ht.	Turning Radius with lug
1/2	IBC-50S	1 3/16	1/2	3/4
3/4	IBC-75S	1 7/16	9/16	7/8
1	IBC-100S	1 3/4	5/8	1
1 1/4	IBC-125S	2 1/8	3/4	1 1/4
1 1/2	IBC-150S	2 5/16	7/8	1 3/8
2	IBC-200S	2 13/16	1 5/16	1 1/2
2 1/2	IBC-250S	3 3/8	1	1 3/4
3	IBC-300S	4 1/8	1 1/8	2 3/16
3 1/2	IBC-350S	4 1/2	1 3/16	2 5/8
4	IBC-400S	5 1/8	1 5/16	2 1/2



Type IBC-S

Grounding Insulated Bushings with Aluminum Lug

For Rigid Conduit & IMC

Type IBC-L-AC

Threaded with Aluminum Lay-In Lug™

Type IBC-LS-AC

Set-Screw with Aluminum Lay-In Lug™

Features:

- UL temperature rating 150°C
- Insulating liner material is UL V-O Rated (self extinguishing)
- The plastic liner is tough. It won't chip, crack, swell or shrink. It resists corrosion, chemicals and temperature extremes. Surface friction is so low that wires can be pulled with virtually no abrasion on the cable insulation.
- Set-Screw provided with each fitting locks bushing in any desired position.
- UL Listed for use with copper or aluminum grounding conductors
- Lugs not sold separately.

Material:

Body - Malleable Iron
Lug - Aluminum
Clamping Screw - Steel
Set Screws - Steel

Finish:

Body - Zinc Plated
Lug - Tin Plated
Clamping Screw - Zinc Plated
Set Screws - Zinc Plated

Third Party Certification:



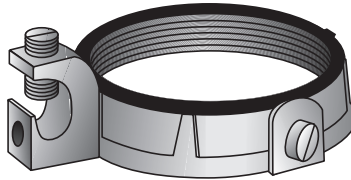
UL Listed: E-24264



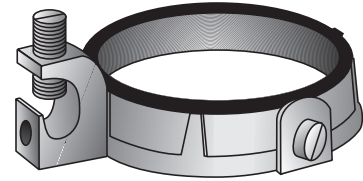
CSA Certified: LR 9795

Applicable Third Party Standards:

UL Standard: 467
CSA Standard: C22.2 No. 41
Fed. Spec: W-F-408E
NEMA: FB-1



Type IBC-L-AC



Type IBC-LS-AC

Trade Size (inches)	Threaded Type Catalog Number	Set Screw Type Catalog Number	Grounding Wire Size Min.	Wire Size Max.	Dimensions in Inches		
					Max. Dia. without lugs	Max. Ht.	Turning Radius with lugs
1/2	IBC-50L-4AC	IBC-50LS-4AC	14	4	1 1/8	7/8	1 1/8
3/4	IBC-75L-4AC	IBC-75LS-4AC	14	4	1 1/8	1 1/2	1 1/8
1	IBC-100L-4AC	IBC-100LS-4AC	14	4	1 1/4	1 5/8	1 1/8
1 1/4	IBC-125L-4AC	IBC-125LS-4AC	14	4	2 1/8	5/8	1 1/8
1 1/4	IBC-125L-20AC	IBC-125LS-20AC	14	2/0	2 1/8	5/8	1 1/8
1 1/2	IBC-150L-4AC	IBC-150LS-4AC	14	4	2 3/8	1 1/8	1 3/4
1 1/2	IBC-150L-20AC	IBC-150LS-20AC	14	2/0	2 3/8	1 1/8	1 1/8
2	IBC-200L-4AC	IBC-200LS-4AC	14	4	2 13/16	3/4	2
2	IBC-200L-20AC	IBC-200LS-20AC	14	2/0	2 13/16	3/4	2 1/4
2 1/2	IBC-250L-4AC	IBC-250LS-4AC	14	4	3 3/8	7/8	2 1/4
2 1/2	IBC-250L-20AC	IBC-250LS-20AC	14	2/0	3 3/8	7/8	2 1/2
2 1/2	IBC-250L-25AC	IBC-250LS-25AC	6	250	3 3/8	7/8	2 5/8
3	IBC-300L-4AC	IBC-300LS-4AC	14	4	4 1/8	1 1/8	2 3/8
3	IBC-300L-20AC	IBC-300LS-20AC	14	2/0	4 1/8	1 1/8	2 3/8
3	IBC-300L-25AC	IBC-300LS-25AC	6	250	4 1/8	1 1/8	3 1/8
3 1/2	IBC-350L-4AC	IBC-350LS-4AC	14	4	4 1/2	1	2 3/8
3 1/2	IBC-350L-20AC	IBC-350LS-20AC	14	2/0	4 1/2	1	3 1/8
3 1/2	IBC-350L-25AC	IBC-350LS-25AC	6	250	4 1/2	1	3 1/2
4	IBC-400L-4AC	IBC-400LS-4AC	14	4	5 1/8	1 1/8	3 3/8
4	IBC-400L-20AC	IBC-400LS-20AC	14	2/0	5 1/8	1 1/8	3 3/8
4	IBC-400L-25AC	IBC-400LS-25AC	6	250	5 1/8	1 1/8	3 3/8
5	IBC-500L-4AC		14	4	6 1/8	1 1/4	3 3/8
5	IBC-500L-20AC		14	2/0	6 1/8	1 1/4	3 3/8
5	IBC-500L-25AC		6	250	6 1/8	1 1/4	4 1/8
6	IBC-600L-4AC		14	4	7 1/4	1 5/8	4 1/4
6	IBC-600L-20AC		14	2/0	7 1/4	1 5/8	4 1/8
6	IBC-600L-25AC		6	250	7 1/4	1 5/8	4 1/8

Grounding Insulated Bushings with Bronze Lug

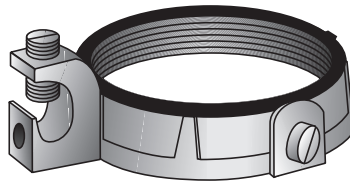
For Rigid Conduit & IMC

Type IBC-L-BC

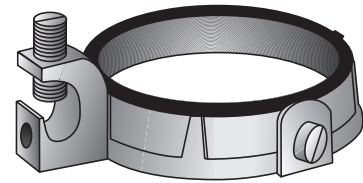
Threaded with Bronze Lay-In Lug™
Threaded (NPS)

Type IBC-LS-BC

Set-Screw with Bronze Lay-In Lug™
Threadless



Type IBC-L-BC



Type IBC-LS-BC

Features:

- UL temperature rating 150°C
- Insulating liner material is UL V-O Rated (self extinguishing)
- The plastic liner is tough. It won't chip, crack, swell or shrink. It resists corrosion, chemicals and temperature extremes. Surface friction is so low that wires can be pulled with virtually no abrasion on the cable insulation.
- Set-screw provided with each fitting locks bushing in any desired position.
- UL Listed for use with copper grounding conductors only.
- Lugs not sold separately.

Material:

Body - Malleable Iron
Lug - Bronze
Clamping Screw - Steel
Set Screws - Steel

Finish:

Body - Zinc Plated
Lug - Bright Dip
Clamping Screw - Zinc Plated
Set Screws - Zinc Plated

Third Party Certification:



UL Listed: E-24264



CSA Certified: LR 9795

Applicable Third Party Standards:

UL Standard: 467
CSA Standard: C22.2 No. 41
Fed. Spec: W-F-408E
NEMA: FB-1

Trade Size (inches)	Threaded Type Catalog Number	Set Screw Type Catalog Number	Grounding Wire Size		Dimensions in Inches		
					Max. Dia. without lugs	Max. Ht.	Turning Radius with lugs
1/2	IBC-50L-4BC	IBC-50LS-4BC	14	4	1 3/16	7/16	1 3/16
3/4	IBC-75L-4BC	IBC-75LS-4BC	14	4	1 7/16	1/2	1 7/16
1	IBC-100L-4BC	IBC-100LS-4BC	14	4	1 3/4	9/16	1 7/16
1 1/4	IBC-125L-4BC	IBC-125LS-4BC	14	4	2 1/8	5/8	1 3/8
1 1/4	IBC-125L-20BC	IBC-125LS-20BC	8	2/0	2 1/8	5/8	1 13/16
1 1/2	IBC-150L-4BC	IBC-150LS-4BC	14	4	2 5/8	11/16	1 3/4
1 1/2	IBC-150L-20BC	IBC-150LS-20BC	14	2/0	2 5/8	1 1/16	1 1/8
2	IBC-200L-4BC	IBC-200LS-4BC	14	4	2 13/16	3/4	2
2	IBC-200L-20BC	IBC-200LS-20BC	14	2/0	2 13/16	3/4	2 1/4
2 1/2	IBC-250L-4BC	IBC-250LS-4BC	14	4	3 3/8	7/8	2 1/4
2 1/2	IBC-250L-20BC	IBC-250LS-20BC	14	2/0	3 3/8	7/8	2 1/2
2 1/2	IBC-250L-25BC	IBC-250LS-25BC	6	250	3 3/8	7/8	2 15/16
3	IBC-300L-4BC	IBC-300LS-4BC	14	4	4 1/8	1 1/16	2 3/8
3	IBC-300L-20BC	IBC-300LS-20BC	14	2/0	4 1/8	1 1/16	2 13/16
3	IBC-300L-25BC	IBC-300LS-25BC	6	250	4 1/8	1 1/16	3 3/16
3 1/2	IBC-350L-4BC	IBC-350LS-4BC	14	4	4 1/2	1	2 3/8
3 1/2	IBC-350L-20BC	IBC-350LS-20BC	14	2/0	4 1/2	1	3 1/16
3 1/2	IBC-350L-25BC	IBC-350LS-25BC	6	250	4 1/2	1	3 1/2
4	IBC-400L-4BC	IBC-400LS-4BC	14	4	5 1/8	1 1/16	3 3/8
4	IBC-400L-20BC	IBC-400LS-20BC	14	2/0	5 1/8	1 1/16	3 3/8
4	IBC-400L-25BC	IBC-400LS-25BC	6	250	5 1/8	1 1/16	3 11/16
5	IBC-500L-4BC		14	4	6 1/8	1 1/4	3 3/8
5	IBC-500L-20BC		14	2/0	6 1/8	1 1/4	3 3/8
5	IBC-500L-25BC		6	250	6 1/8	1 1/4	4 3/16
6	IBC-600L-4BC		14	4	7 1/4	1 1/16	4 1/4
6	IBC-600L-20BC		14	2/0	7 1/4	1 1/16	4 1/4
6	IBC-600L-25BC		6	250	7 1/4	1 1/16	4 1/4

Malleable Iron Conduit Bushings

Threaded (NPS) For Rigid Conduit & IMC

Type 2

Material/Finish:

Malleable Iron/Zinc Plated

Optional Finish:

Mechanically Galvanized

Contact your local representative for pricing and availability.

Third Party Certification:


UL Listed: E-11853



CSA Certified: 9795

Applicable Third Party Standards:

UL Standard: 514B

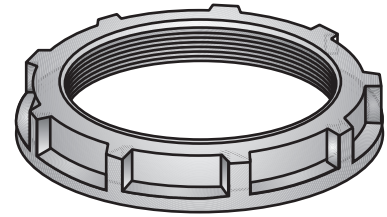
CSA Standard: C22.2 No. 18

Fed. Spec: W-F-408E

NEMA: FB-1

Trade Size (inches)	Catalog Number	Dimensions in Inches	
		Max. Dia.	Height
3/8	*2-38	13/16	5/16
1/2	2-50	1 1/32	3/8
3/4	2-75	1 1/4	7/16
1	2-100	1 5/16	3/4
1 1/4	2-125	2	5/8
1 1/2	2-150	2 5/32	5/8
2	2-200	2 3/8	5/8
2 1/2	2-250	3 3/16	3/4
3	2-300	3 13/16	1 1/16
3 3/8	2-350	4 7/16	1 5/16
4	2-400	4 13/16	1 1/2
5	2-500	6	1 5/8
6	2-600	7 3/8	1 5/8

*U.L. Listing not applicable



Type 2

Type 3

Capped Bushings

Features:

Bushings are supplied with plastic insert cap.

Material/Finish:

Malleable Iron/Zinc Plated

Optional Finish:

Mechanically Galvanized

Contact your local representative for pricing and availability.

Third Party Certification:


UL Listed: E-11853



CSA Certified: 9795

Applicable Third Party Standards:

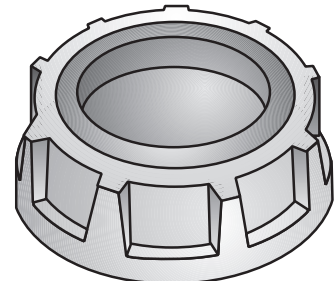
UL Standard: 514B

CSA Standard: C22.2 No. 18

Fed. Spec: W-F-408E

NEMA: FB-1

Trade Size (inches)	Catalog Number	Dimensions in Inches	
		Max. Dia.	Height
1/2	3-50	1 1/32	3/8
3/4	3-75	1 1/4	7/16
1	3-100	1 5/16	1/2
1 1/4	3-125	2	5/8
1 1/2	3-150	2	5/8
2	3-200	2 3/16	5/8
2 1/2	3-250	2 3/8	3/4
3	3-300	3 1/16	1 5/16
3 1/2	3-350	3 7/16	1 5/8
4	3-400	4 7/16	1 1/2
5	3-500	6	1 5/8
6	3-600	7 3/8	1 5/8



Type 3

Standard Conduit Locknuts

Threaded For Rigid Conduit & IMC

Type 1

Conduit Locknut

Material:

$\frac{3}{8}$ " through 6" - Heavy Stock Steel

Finish: Zinc Plated

Optional Finish:

Mechanically Galvanized

Contact your local representative for pricing and availability.

Third Party Certification:



UL Listed: E-11853



CSA Certified: AP57250 & LR9795

Applicable Third Party Standards:

UL Standard: 514B

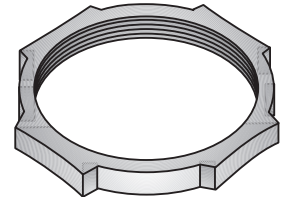
CSA Standard: C22.2 No. 18

Fed. Spec: W-F-408E;

NEMA: FB-1

Trade Size (inches)	Catalog Number	Threads Per Inch	Thickness	Dia. Across Flats
$\frac{3}{8}$	1-38S*	18	$\frac{1}{8}$	$\frac{7}{8}$
$\frac{1}{2}$	1-50S	14	$\frac{1}{8}$	$1\frac{1}{16}$
$\frac{3}{4}$	1-75S	14	$\frac{3}{16}$	$1\frac{1}{4}$
1	1-100S	$11\frac{1}{2}$	$\frac{3}{16}$	$1\frac{5}{8}$
$1\frac{1}{4}$	1-125S	$11\frac{1}{2}$	$\frac{3}{16}$	$2\frac{1}{4}$
$1\frac{1}{2}$	1-150S	$11\frac{1}{2}$	$\frac{3}{16}$	$2\frac{1}{4}$
2	1-200S	$11\frac{1}{2}$	$\frac{3}{16}$	$2\frac{3}{4}$
$2\frac{1}{2}$	1-250	8	$\frac{3}{8}$	$3\frac{3}{16}$
3	1-300	8	$\frac{3}{8}$	$4\frac{1}{4}$
$3\frac{1}{2}$	1-350	8	$\frac{3}{8}$	$4\frac{13}{16}$
4	1-400	8	$\frac{3}{8}$	$5\frac{5}{16}$
5	1-500	8	$\frac{1}{2}$	$6\frac{11}{16}$
6	1-600	8	$\frac{1}{2}$	$7\frac{15}{16}$

*Hex Style



Type 1

Material: Aluminum

Third Party Certification:



UL Listed: E-11853



CSA Certified: 9795 & 67549

Applicable Third Party Standards:

UL Standard: 514B

CSA Standard: C22.2 No. 18

Fed. Spec: W-F-408E

NEMA: FB-1

Trade Size (inches)	Catalog Number	Threads Per Inch	Thickness	Dia. Across Flats
$\frac{1}{2}$	1-50A	14	$\frac{1}{8}$	$1\frac{1}{8}$
$\frac{3}{4}$	1-75A	14	$\frac{3}{16}$	$1\frac{1}{8}$
1	1-100A	$11\frac{1}{2}$	$\frac{3}{16}$	$1\frac{13}{16}$
$1\frac{1}{4}$	1-125A	$11\frac{1}{2}$	$\frac{3}{16}$	$3\frac{3}{32}$
$1\frac{1}{2}$	1-150A	$11\frac{1}{2}$	$\frac{3}{16}$	$2\frac{19}{32}$
2	1-200A	$11\frac{1}{2}$	$\frac{3}{16}$	$3\frac{3}{16}$
$2\frac{1}{2}$	1-250A	8	$\frac{3}{8}$	$3\frac{3}{16}$
3	1-300A	8	$\frac{3}{8}$	$4\frac{1}{4}$
$3\frac{1}{2}$	1-350A	8	$\frac{3}{8}$	$4\frac{13}{16}$
4	1-400A	8	$\frac{3}{8}$	$5\frac{5}{16}$
5	1-500A	8	$\frac{1}{2}$	$6\frac{11}{16}$
6	1-600A	8	$\frac{1}{2}$	$7\frac{15}{16}$

Conduit Locknuts & Fixture Nuts

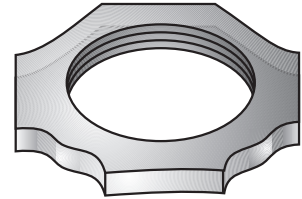
Threaded For Rigid Conduit & IMC

Type 1-38LOS

OverSize Locknut $\frac{3}{8}$ " covers $\frac{1}{2}$ " KO

Material/Finish: Steel/Zinc Plated

Trade Size (inches)	Catalog Number	K.O. Size	Dimensions in Inches			
			Threads Per Inch	Thkns.	Dia. Across Corners	Dia. Across Flats
$\frac{3}{8}$	1-38LOS	$\frac{3}{8}$ & $\frac{1}{2}$	18	$\frac{1}{8}$	$1\frac{1}{8}$	$1\frac{1}{16}$



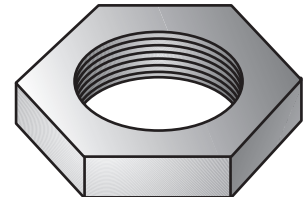
Type 1-38LOS

Type 1-18S

Fixture Nuts

Material/Finish:
Steel/Zinc Plated

Trade Size (inches)	Catalog Number	K.O. Size	Dimensions in Inches			
			Threads Per Inch	Thkns	Dia. Across Corners	Dia. Across Flats
$\frac{1}{8}$	1-18S	--	27	$\frac{1}{8}$	$\frac{5}{8}$	$\frac{9}{16}$
$\frac{1}{4}$	1-25S	--	18	$\frac{1}{8}$	$\frac{3}{4}$	$1\frac{1}{16}$



Type 1-18S

Standard Conduit Locknuts & Sealing Locknuts

Threaded For Rigid Conduit & IMC

Type 101

Bonding Wedge Locknut

Use:

Use with bushings to bond ½" through 6" rigid conduit and IMC to boxes, cabinets or other enclosures where locknut is exposed.

Material/Finish:

Malleable Iron/Zinc Plated

Third Party Certification:



UL Listed: E-24264



CSA Certified: 9795

Applicable Third Party Standards:

UL Standard: 467

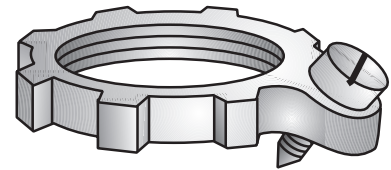
CSA Standard: C22.2 No. 41

Fed. Spec: W-F-408E

NEMA: FB-1

Trade Size (inches)	Catalog Number	Max. Dia.	Thkns	Radius
½	101	1⅜	¼	1⅝
¾	102	1⅞	¼	1⅝
1	103	1⅞	¼	1⅝
1¼	104	2⅞	¼	1¼
1½	105	2⅞	¼	1⅞
2	106	2⅞	¼	1⅞
2½	107	3⅞	⅝	1⅝
3	108	4⅞	⅝	2⅞
3½	109	4⅞	⅝	2⅞
4	110	5⅞	⅝	2⅞
5	112*	7	⅞	3⅞
6	113*	8⅞	⅞	4⅞

*Not CSA Certified



Type 101

Type SLG

Sealing Locknut

Features:

- Supplied with integrally fused gasket
- Provides raintight or oil tight seal

Material/Finish:

Steel/Zinc-Plated

Third Party Certification:



UL Listed: E-11853



CSA Certified: AP57250

Applicable Third Party Standards:

UL Standard: 514B

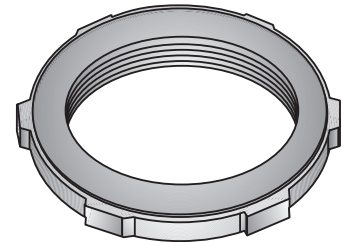
CSA Standard: C22.2 No. 18

Fed. Spec: W-F-408E

NEMA: FB-1

Trade Size (inches)	Catalog Number	Threads Per Inch	Max. Diameter	Thickness
½	SLG-50S	14	1⅞	¼
¾	SLG-75S	14	1⅞	⅝
1	SLG-100S	11½	1¾	⅝
1¼	SLG-125S	11½	2⅞	⅝
1½	SLG-150S	11½	2⅞	⅝
2	SLG-200S	11½	2⅞	⅝
2½	SLG-250S•	8	3⅞	1⅝
3	SLG-300S•	8	4⅞	1⅝
3½	SLG-350S•	8	4⅞	⅝
4	SLG-400S•	8	5¼	1⅝

•Not certified UL or CSA



Type SLG

Reducing Washers

Type RW

Material/Finish:

Steel/Zinc Pre-Galvanized

Third Party Certification:



UL Listed: E11857



CSA Certified: AP57250

Applicable Third Party Standards:

UL Standard: 514B

CSA Standard: C22.2 No. 18

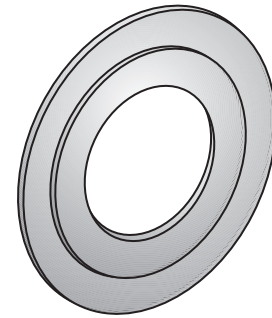
NEMA: FB-1

Note:

Two reducing washers are required for each knockout.

Trade Size (inches)	Catalog Number	Dimensions in Inches	
		A	B
3/4 x 1/2	RW-2S	0.88	1.44
1 x 1/2	RW-3S	0.88	1.75
1 x 3/4	RW-4S	1.11	1.75
1 1/4 x 1/2	RW-5S	0.88	2.19
1 1/4 x 3/4	RW-6S	1.11	2.19
1 1/4 x 1	RW-7S	1.37	2.19
1 1/2 x 1/2	RW-8S	0.88	2.50
1 1/2 x 3/4	RW-9S	1.11	2.50
1 1/2 x 1	RW-10S	1.37	2.50
1 1/2 x 1 1/4	RW-11S	1.73	2.50
2 x 1/2	RW-12S	0.88	3.00
2 x 3/4	RW-13S	1.11	3.00
2 x 1	RW-14S	1.37	3.00
2 x 1 1/4	RW-15S	1.73	3.00
2 x 1 1/2	RW-16S	1.98	3.00
2 1/2 x 1/2	RW-17S	0.88	3.50
2 1/2 x 3/4	RW-18S	1.11	3.50
2 1/2 x 1	RW-19S	1.37	3.50
2 1/2 x 1 1/4	RW-20S	1.73	3.50
2 1/2 x 1 1/2	RW-21S	1.98	3.50
2 1/2 x 2	RW-22S	2.45	3.50
3 x 1	RW-25S	1.37	4.13
3 x 1 1/4	RW-26S	1.73	4.13
3 x 1 1/2	RW-27S	1.98	4.13
3 x 2	RW-28S	2.45	4.13
3 x 2 1/2	RW-29S	2.97	4.13
3 1/2 x 1 1/2	RW-34S*	1.98	4.63
3 1/2 x 2	RW-35S*	2.45	4.63
3 1/2 x 2 1/2	RW-36S*	2.97	4.63
3 1/2 x 3	RW-37S*	3.59	4.63
4 x 2	RW-43S*	2.50	5.15
4 x 2 1/2	RW-44S*	2.97	5.15
4 x 3	RW-45S*	3.59	5.15
4 x 3 1/2	RW-46S*	4.13	5.15

*Not UL Listed or CSA Certified.



Type RW

