
CATALOG

Steel City®

Commercial fittings



**Thomas & Betts is now ABB
Installation Products, but our long
legacy of quality products and
innovation remains the same. From
connectors that help wire buildings
on Earth to cable ties that help put
machines in space, we continue to
work every day to make, market,
design and sell products that
provide a smarter, safer and more
reliable flow of electricity, from
source to socket.**

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Overview

Steel City® fittings

01 Dependable pipe stop

Strong, thick protrusion that does not exceed thickness of EMT. Keeps forcefully inserted conduit from breaking through the opposite side of the coupling, while not interfering with the pulling of conductors

02 Heavy-duty thick steel body/glands with continuous threading

True hexagonal shape. The non-circular design has actual flats for gripping power using hand or tool force

03 Extra-thick electro-plated zinc finish

Ensures corrosion resistance while the clear chromate coating gives the fittings their quality shine and luster

04 Superior quality and design

Strict tolerances throughout fitting ensures a straight conduit run with no sagging over extreme lengths. Chamfered entry provides lead-in for conduit insertion

05 Dependable pipe stop

360° groove traveling the circumference ensures that conduit forcefully inserted won't break through to the opposite side of the fitting. Also, it does not exceed thickness of EMT and prevents interference with pulling conductors

06 Extra-large head

Accommodates Phillips, slotted and square drives

Enhanced locknut construction

Heavy-duty turned sharp teeth, double-threaded

Steel City® conduit fittings provide long-lasting service in commercial, industrial and residential construction. Our fittings are manufactured within strict tolerances to maintain consistent performance. Installers can be assured that every fitting with the Steel City® name will work every time. So when you select Steel City® Conduit Fittings, that means fewer headaches and call-backs.

Steel City® products symbolize the highest quality standards in manufacturing and innovative design, with one of the most complete offerings available. Contact an ABB distributor nearest you to select the right Steel City® product for your requirements.



Advantages of Steel City® conduit fittings

Compression fittings



01



02



03

Couplings and connectors



04



05



06

Overview

Here's how the Steel City® catalog number system works

Easy-to-identify alphabetical prefixes:

BG – Bushings, grounding
BI – Bushings, insulated
BL – Blanks
BR – Rigid spacer
BS – Box spacer
BT – Thinwall spacer
BU – Bushings
CB – Clamp back
CP – Cable protector
EK – 3-piece coupling
FA – Fire alarm
GA – Ground clamp (armored ground wire)
GC – Ground clamp
H – Hub
HA – Heavywall adapter
HC – Heavywall connector
HK – Heavywall coupling
HL – Heavywall elbow
HO – Heavywall offset
HS – Heavywall strap
LG – Locknut, grounding
LN – Locknut
LT – Liquidtight
NC – Non-metallic sheathed cable connector
NS – Non-metallic sheathed cable strap
RB – Reducing bushings
RT – Raintight
SH – Service entrance fitting
SL – Service Ells
SR – Sealing rings
SS – Stainless steel
LS – Locknut, sealing
TC – Thinwall connectors
TK – Thinwall couplings
TL – Thinwall elbow
TO – Thinwall offset
TS – Thinwall strap
TX – Thinwall to flexible metallic conduit fitting
UC – Utility connector
RB – Reducing bushings
RT – Raintight

USA – Made in USA
WA – Washer
XC – Armored cable or flexible metallic conduit connector
XX – Armored cable or flexible metallic conduit coupling

1st digit – material

1 = Steel
2 = Die cast
3 = Combination steel and die cast
4 = Malleable
5 = Plastic
6 = Aluminum
7 = Steel insulated
8 = Die Cast insulated
9 = Malleable insulated

2nd digit – method

1 = Compression
2 = Set screw
3 = Other

3rd/4th digit – size

0 = $\frac{3}{8}$ "
1 = $\frac{1}{2}$ "
2 = $\frac{3}{4}$ "
3 = 1"
4 = $1\frac{1}{4}$ "
5 = $1\frac{1}{2}$ "
6 = 2"
7 = $2\frac{1}{2}$ "
8 = 3"
9 = $3\frac{1}{2}$ "
10 = 4"
11 = 5"
12 = 6"

A few examples of the three-digit identification system for thinwall fittings are:

TK-111A: = $\frac{1}{2}$ " steel, compression-type coupling
TC-714A: = $1\frac{1}{4}$ " steel, compression-type coupling
TC-822SC: = $\frac{3}{4}$ " die-cast, insulated, set-screw type connector



Electrical metallic tubing (EMT) fittings

Set-screw connectors and couplings



Set-screw connectors – steel – zinc plated



"A" Cat. No.	Conduit Size (in.)	Inner Pack	Outer Pack
Non-insulated			
TC121A	1/2	50	500
TC122A	3/4	50	250
TC123A	1	25	100
TC124A	1 1/4	–	25
TC125A	1 1/2	–	25
TC126A	2	–	25
TC127A	2 1/2	–	10
TC128A	3	–	5
TC129A	3 1/2	–	5
TC1210A	4	–	5
TC121A-FA	1/2	50	500
TC122A-FA	3/4	50	250
TC123A-FA	1	25	100

UL File No. E-16592.
FA — Fire Alarm.

Features and benefits:

- Concrete tight when taped



"A" Cat. No.	Conduit Size (in.)	Inner Pack	Outer Pack
Insulated			
TC-721A	1/2	50	500
TC722A	3/4	50	250
TC-723A	1	25	100
TC724A	1 1/4	–	25
TC725A	1 1/2	–	25
TC726A	2	–	25
TC727A	2 1/2	–	10
TC728A	3	–	5
TC729A	3 1/2	–	5
TC7210A	4	–	5
TC721A-FA	1/2	50	500
TC722A-FA	3/4	50	250
TC723A-FA	1	25	100

UL File No. E-16592.
FA — Fire Alarm.



Set-screw couplings – steel – zinc plated



"A" Cat. No.	Conduit Size (in.)	Inner Pack	Outer Pack
TK121A	1/2	50	500
TK122A	3/4	50	250
TK123A	1	25	100
TK124A	1 1/4	–	25
TK125A	1 1/2	–	25
TK126A	2	–	25
TK127A	2 1/2	–	10

UL File No. E-16592.

Features and benefits:

- Concrete tight when taped
- Fire Alarm (FA) painted red for fire alarm identification



"A" Cat. No.	Conduit Size (in.)	Inner Pack	Outer Pack
TK128A	3	–	5
TK129A	3 1/2	–	5
TK1210A	4	–	5
TK121A-FA	1/2	50	500
TK122A-FA	3/4	50	250
TK123A-FA	1	25	100

UL File No. E-16592.

Electrical metallic tubing (EMT) fittings

Compression connectors and couplings



Steel City® Raintight EMT compression fittings feature a distinctive design and a vibrant gold gland nut, enabling inspectors to visually inspect conformance from a distance. There's no close up inspection required!

Features and benefits:

- ½"-4" Concrete tight when taped
- RT - Raintight

Compression connectors – steel – zinc plated



"A" Cat. No.	Conduit Size (in.)	Inner Pack	Outer Pack
Non-insulated			
TC111A	½	50	500
TC112A	¾	50	250
TC113A	1	25	100
TC114A*	1¼	–	25
TC115A*	1½	–	25
TC116A*	2	–	25
TC117A	2½	–	10
TC118A	3	–	5
TC119A	3½	–	5
TC1110A	4	–	5
TC111A-RT	½	50	500
TC112A-RT	¾	50	250
TC113A-RT	1	25	100
TC114A-RT*	1¼	–	25
TC115A-RT*	1½	–	25
TC116A-RT*	2	–	25
TC117A-RT	2½	–	10
TC118A-RT	3	–	5
TC119A-RT	3½	–	5
TC1110A-RT	4	–	5

UL File No. E-16592.

*O-rings are supplied..



"A" Cat. No.	Conduit Size (in.)	Inner Pack	Outer Pack
Insulated			
TC711A	½	50	500
TC712A	¾	50	250
TC713A	1	25	100
TC714A	1¼	–	25
TC715A	1½	–	25
TC716A	2	–	25
TC717A	2½	–	10
TC718A	3	–	5
TC719A	3½	–	5
TC7110A	4	–	5
TC711A-RT	½	50	500
TC712A-RT	¾	50	250
TC713A-RT	1	25	100
TC714A-RT*	1¼	–	25
TC715A-RT*	1½	–	25
TC716A-RT*	2	–	25
TC717A-RT	2½	–	10
TC718A-RT	3	–	5
TC719A-RT	3½	–	5
TC7110A-RT	4	–	5

UL File No. E-16592.



Steel City® Raintight EMT compression fittings feature a distinctive design and a vibrant gold gland nut, enabling inspectors to visually inspect conformance from a distance. There's no close up inspection required!

Features and benefits:

- ½"-4" Concrete tight when taped
- RT - Raintight

Compression couplings – steel – zinc plated



"A" Cat. No.	Conduit Size (in.)	Inner Pack	Outer Pack
TK111A	½	50	250
TK112A	¾	50	250
TK113A	1	25	100
TK114A	1¼	–	25
TK115A	1½	–	25
TK116A	2	–	25
TK117A	2½	–	10
TK118A	3	–	5
TK119A	3½	–	5
TK1110A	4	–	5

UL File No. E-16592.

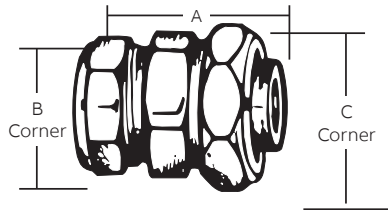


"A" Cat. No.	Conduit Size (in.)	Inner Pack	Outer Pack
TK111A-RT	½	50	250
TK112A-RT	¾	50	250
TK113A-RT	1	25	100
TK114A-RT	1¼	–	25
TK115A-RT	1½	–	25
TK116A-RT	2	–	25
TK117A-RT	2½	–	10
TK118A-RT	3	–	5
TK119A-RT	3½	–	5
TK1110A-RT	4	–	5

UL File No. E-16592.

Electrical metallic tubing (EMT) fittings

Combination compression couplings

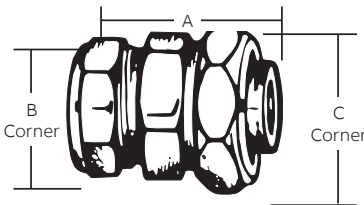


Features and benefits:

- Raintight

Combination compression couplings – Heavywall to Liquidtight flexible metal conduit – steel – zinc plated

Cat. No.	Conduit Size (in.)	Dimensions (in.)			Std. Ctn.
		A	B	C	
LTH 111	½ rigid to ½ liquidtight	1⅞	1⅞	1⅞	100



Features and benefits:

- Raintight

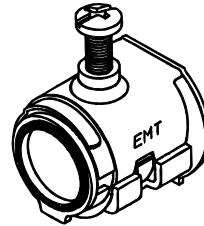
Combination compression couplings – Thinwall to Liquidtight flexible metal conduit – steel – zinc plated

Cat. No.	Conduit Size (in.)	Dimensions (in.)			Std. Ctn.
		A	B	C	
LTT 111	½ EMT to ½ liquidtight	1¾	1⅝	1⅞	100
LTT-112	¾ EMT to ¾ liquidtight	1¾	1⅞	1⅞	50
LTT-113	1 EMT to 1 liquidtight	1⅝	1½	1¾	25

EMT LOK conduit connector

Features and benefits:

- Simple, one-piece installation with no locknuts
- Available in insulated or non-insulated throat
- Screw designed for exceptional pullout resistance
- Captive screw ensures that the screw is intact for installation and resists backing out after installation
- Corrosion-resistant, zinc-chromatic plating
- Positive grounding
- Vibration-resistant screw design
- UL Listed and CSA certified



EMT LOK conduit connector – steel



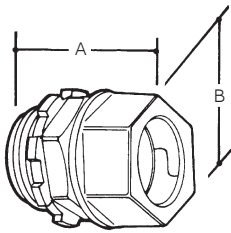
Cat. No.	Description	Std. Ctn.
TC101-SC	½" Uninsulated	500
TC-102-SC	¾" Uninsulated	250
TC-701-SC	½" Insulated	500
TC-702-SC	¾" Insulated	250

UL Listing No. E16592, CSA Listing No. LR-12798.

Installation using either slotted or Phillips screwdriver head, 35-in.-lb. of torque onto the EMT.

Note: Excessive torque could damage EMT or housing.

Compression connectors, couplings & capped corner couplings



Compression connectors – die-cast zinc

Cat. No.	Conduit Size (in.)	Dimensions (in.)		Std. Ctn.
		A	B	
Non-insulated				
TC-211-SC	1/2	1 1/4	1	500
TC-212-SC	3/4	1 11/32	1 5/32	250
TC-213-SC	1	1 29/64	1 15/32	200
TC-214-SC	1 1/4	1 13/16	1 27/32	100
TC-215-SC	1 1/2	1 7/8	2 1/16	40
TC-216-SC	2	2 5/32	2 17/32	20
TC-217-SC	2 1/2	2 45/64	3 1/4	12
TC-218-SC	3	2 7/8	3 15/16	12
TC-219-SC	3 1/2	2 47/64	4 7/16	10
TC-2110-SC	4	2 13/16	4 15/16	6

UL File No. E-16592 – ½"-4".

CSA File No. LR-12798 – ½"-2".

Features and benefits:

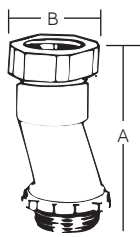
- ½"-4" Concrete tight



Cat. No.	Conduit Size (in.)	Dimensions (in.)		Std. Ctn.
		A	B	
Insulated				
TC-811-SC	1/2	1 ²³ /64	6 ³ /64	500
TC-812-SC	3/4	1 ¹⁵ /32	1 ⁵ /16	250
TC-813-SC	1	1 ³⁵ /64	1 ¹⁵ /32	200
TC-814-SC	1 1/4	1 ²⁹ /32	1 ²⁷ /32	100
TC-815-SC	1 1/2	1 ³¹ /32	2 ¹ /16	40
TC-816-SC	2	2 ¹ /4	2 ¹⁷ /32	20
TC-817-SC	2 1/2	2 ²⁵ /32	3 ¹ /4	12
TC-818-SC	3	2 ³¹ /32	3 ¹⁵ /16	12
TC-819-SC	3 1/2	2 ²⁷ /32	4 ⁷ /16	10
TC-8110-SC	4	2 ²⁹ /32	4 ¹⁵ /16	6

Electrical metallic tubing (EMT) fittings

Offset compression connectors



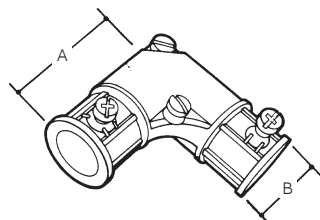
Offset compression connectors – die-cast zinc



Cat. No.	Offset (in.)	Conduit Size (in.)	Dimensions (in.)		Std. Ctn.
			A	B	
TO-211SC	3/8	1/2	2 ¹³ / ₆₄	1	200

UL File No. E-16592.

Capped corner couplings



Features and benefits:

- Concrete tight when taped

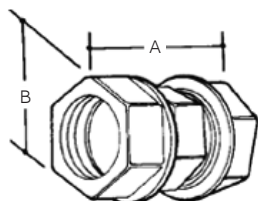


Capped corner couplings – die-cast zinc

Cat. No.	Conduit Size (in.)	Dimensions (in.)		Std. Ctn.
		A	B	
TL-291	1/2	1.81	1.00	100
TL-292	3/4	2.00	1.25	50

UL File No. E-16592.
CSA File No. LR-12798.

Compression couplings



Features and benefits:

- 1/2"–4" Concrete tight

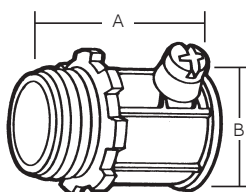


Compression couplings – die-cast zinc

Cat. No.	Conduit Size (in.)	Dimensions (in.)		Std. Ctn.
		A	B	
TK-211-SC	1/2	1 1/2	1 3/32	500
TK-212-SC	3/4	1 5/8	1 5/16	250
TK-213-SC	1	1 7/8	1 45/64	200
TK-214-SC	1 1/4	1 13/16	2 3/32	100
TK-215-SC	1 1/2	2 9/32	2 21/64	40
TK-216-SC	2	2 11/32	2 29/32	20
TK-217-SC	2 1/2	3 13/64	3 11/64	12
TK-218-SC	3	3 7/32	4 1/2	12
TK-219-SC	3 1/2	3 9/64	5 1/16	10
TK-2110-SC	4	3 3/16	4 41/64	6

UL File No. E-16592 – 1/2"–4".
CSA File No. LR-12798 – 1/2"–1 1/4", 2 1/2"–4".

Set-screw connectors



Features and benefits:

- Concrete tight when taped

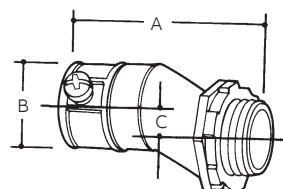


Set-screw connectors – die-cast zinc

Cat. No.	Conduit Size (in.)	A (in.)		B (in.)	Std. Ctn.
		TC-221 Series	TC-821 Series		
Non-insulated					
TC-221-SC	1/2	1 ⁵ / ₃₂	1 ¹⁷ / ₆₄	1 ⁵ / ₁₆	500
TC-222-SC	3/4	1 ¹³ / ₃₂	1 ³³ / ₆₄	1 ⁵ / ₃₂	250
TC-223-SC	1	1 ⁹ / ₁₆	1 ²¹ / ₃₂	1 ²⁷ / ₆₄	200
TC-224-SC	1 ¹ / ₄	1 ¹⁵ / ₁₆	2 ¹ / ₃₂	1 ¹³ / ₁₆	100
TC-225-SC	1 ¹ / ₂	2 ⁹ / ₃₂	2 ³ / ₈	2 ³ / ₆₄	40
TC-226-SC	2	2 ³³ / ₆₄	2 ³⁹ / ₆₄	2 ¹⁷ / ₃₂	20
TC-227-SC	2 ¹ / ₂	3 ³ / ₁₆	3 ⁹ / ₃₂	3 ¹⁹ / ₆₄	12
TC-228-SC	3	3 ²⁵ / ₆₄	3 ³¹ / ₆₄	4 ¹ / ₁₆	12
TC-229-SC	3 ¹ / ₂	3 ³¹ / ₆₄	3 ¹⁹ / ₃₂	4 ¹⁷ / ₃₂	10
TC-2210-SC	4	3 ⁴⁷ / ₆₄	3 ⁵³ / ₆₄	5 ¹ / ₁₆	6
Insulated					
TC-821-SC	1/2	1 ⁵ / ₃₂	1 ¹⁷ / ₆₄	1 ⁵ / ₁₆	500
TC-822-SC	3/4	1 ¹³ / ₃₂	1 ³³ / ₆₄	1 ⁵ / ₃₂	250
TC-823-SC	1	1 ⁹ / ₁₆	1 ²¹ / ₃₂	1 ²⁷ / ₆₄	200
TC-824-SC	1 ¹ / ₄	1 ¹⁵ / ₁₆	2 ¹ / ₃₂	1 ¹³ / ₁₆	100
TC-825-SC	1 ¹ / ₂	2 ⁹ / ₃₂	2 ³ / ₈	2 ³ / ₆₄	40
TC-826-SC	2	2 ³³ / ₆₄	2 ³⁹ / ₆₄	2 ¹⁷ / ₃₂	20
TC-827-SC	2 ¹ / ₂	3 ³ / ₁₆	3 ⁹ / ₃₂	3 ¹⁹ / ₆₄	12
TC-828-SC	3	3 ²⁵ / ₆₄	3 ³¹ / ₆₄	4 ¹ / ₁₆	12
TC-829-SC	3 ¹ / ₂	3 ³¹ / ₆₄	3 ¹⁹ / ₃₂	4 ¹⁷ / ₃₂	10
TC-8210-SC	4	3 ⁴⁷ / ₆₄	3 ⁵³ / ₆₄	5 ¹ / ₁₆	6

UL File No. E-16592 – 1/2"–4".
UL File No. E-23018 – 2 1/2"–4".
CSA File No. LR-12798 – 1/2"–1", 2 1/2"–4".

Offset set-screw connectors



Features and benefits:

- Concrete tight when taped



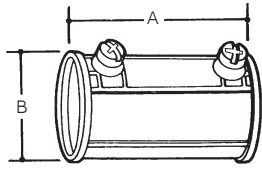
Offset set-screw connectors – die-cast zinc

Cat. No.	Offset (in.)	Conduit Size (in.)	Dimensions (in.)			Std. Ctn.
			A	B	C	
TO 221	3/8	1/2	2.00	0.90	0.37	100
TO 222	3/4	3/4	2.98	1.16	0.25	100
TO-223	3/4	1	3.15	1.42	0.75	100

UL File No. E-16592.
CSA File No. LR-18130M57.

Electrical metallic tubing (EMT) fittings

Set-screw couplings



Features and benefits:

- Concrete tight when taped

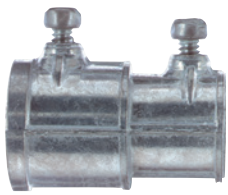


Set-screw couplings – die-cast zinc

Cat. No.	Conduit Size (in.)	Dimensions (in.)		Std. Ctn.
		A	B	
TK-221	1/2	1 33/64	59/64	500
TK-222	3/4	1 29/32	1 5/32	250
TK-223	1	2	1 7/16	200
TK-224	1 1/4	2 33/64	1 27/32	100
TK-225	1 1/2	2 27/32	2 1/16	40
TK-226A	2	3 13/32	2 1/2	20
TK-227	2 1/2	4 7/32	3 19/64	12
TK-228	3	4 11/16	4 3/64	12
TK-229	3 1/2	4 27/32	4 17/32	10
TK-2210	4	5 15/32	4 9/16	6

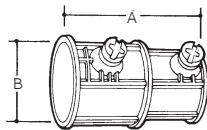
UL File No. E-16592 – 1/2"-2", UL File No. E-23018 – 2 1/2"-4",
CSA File No. LR-12798 – 1/2"-1 1/4", 2 1/2"-4".

Compression connectors



Features and benefits:

- Concrete tight when taped

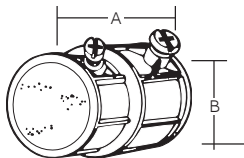


Combination set-screw couplings – Thinwall to Heavywall – die-cast zinc

Cat. No.	Conduit Size (in.)	Dimensions (in.)		Std. Ctn.
		A	B	
HT-221	1/2 EMT to 1/2 Rigid	1.67	1.07	500
HT-222	3/4 EMT to 3/4 Rigid	1.98	1.29	250
HT-223	1 EMT to 1 Rigid	2.15	1.58	100

UL File No. E-23018.

Compression couplings



Combination set-screw couplings



		Dimensions (in.)		Std. Ctn.
Cat. No.	Conduit Size (in.)	A	B	
Die-cast zinc flexible metal conduit to EMT				
TX-220	3⁄8 Flex to 3⁄8 EMT	1 5⁄8	1⁄2	500
TX-221	1⁄2 Flex to 1⁄2 EMT	1 13⁄16	1 5⁄32	250
TX-222	3⁄4 Flex to 3⁄4 EMT	1 1⁄32	1 11⁄32	150
TX-223	1 Flex to 1 NMT	2 7⁄64	1 5⁄8	150

UL File No. E-23018.

Combination couplings

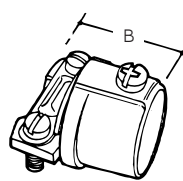


Fig. 1
1/2"-3/8"

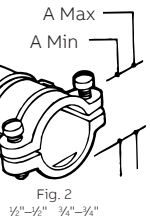
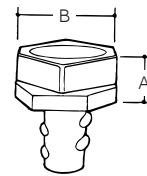


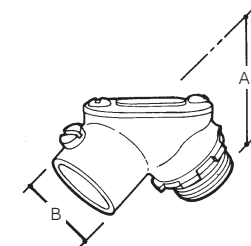
Fig. 2
1/2"-3/8" 3/4"-3/4"

Combination couplings

Cat. No.	Trade Fig.	Size (in.)	Dimensions (in.)			Std. Ctn.
			A (min.)	A (max.)	B	
EMT to flex set-screw type – die-cast zinc						
TX-210	1	1/2 - 3/8	0.15	0.61	1.16	250
TX-211	2	1/2 - 1/2	0.60	1.00	1.71	250
TX-212	2	3/4 - 3/4	0.78	1.20	1.93	200

Cat. No.	Trade Size (in.)	Dimensions (in.)		Std. Ctn.
		A	B	
EMT to flex compression to screw-in type – die-cast zinc				
TX-201	1/2	0.84	1.10	500
TX-202	3/4	0.95	1.30	250

EMT to box set-screw types

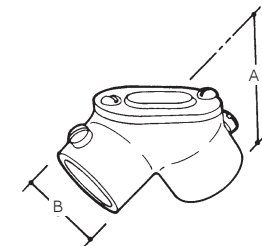


EMT to box set-screw type – die-cast zinc



Cat. No.	Conduit Size (in.)	Dimensions (in.)		Std. Ctn.
		A	B	
EMT to flex compression to screw-in type – die-cast zinc				
TL-211	1/2	1.31	0.93	100
TL-212	3/4	1.47	1.22	50

UL File No. E-23018.



EMT to box set-screw type – die-cast zinc

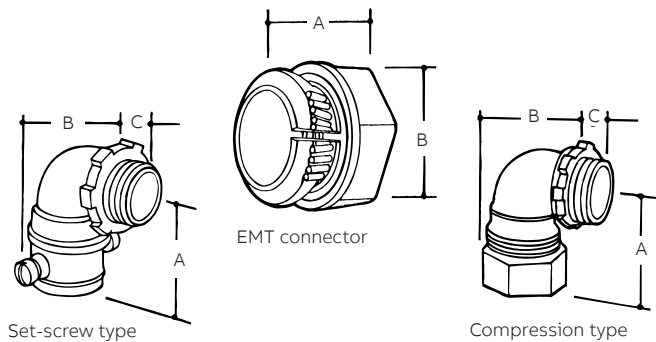


Cat. No.	Conduit Size (in.)	Dimensions (in.)		Std. Ctn.
		A	B	
EMT to flex compression to screw-in type – die-cast zinc				
TL-201	1/2	1.31	1.10	100
TL-202-SC	3/4	1.60	1.24	50
TL-203	1	1.94	1.59	25
TL-204	1 1/4	2.26	1.97	25

UL File No. E-23018.

Electrical metallic tubing (EMT) fittings

EMT connectors, one-hole snap straps, two-hole EMT straps, space caps & nail straps



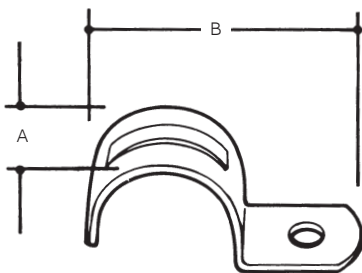
EMT connectors – die-cast zinc

Cat. No.	Trade Size (in.)	Dimensions (in.)		Std. Ctn.
		A	B	
Two-Piece Type				
TC-201-SC	1/2	0.68	1.05	1,000

UL File No. E16592.

UL File No. E16592.

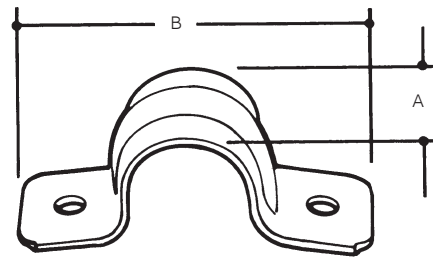
Cat. No.	Trade Type (in.)	Size (in.)	Dimensions (in.)			Std. Ctn.
			A	B	C	
90° Angle						
TC921	Set-screw type	1/2	1.27	1.15	.45	200
TC-911-SC	Compression type	1/2	1.37	1.15	.45	200
TC-912-SC	Compression type	3/4	1.86	.95	.52	200



One-hole snap straps – steel – zinc plated

	Conduit Size	Dimensions (in.)		Stainless Steel	Regular
Cat. No.	(in.)	A	B	Std. Ctn.	Std.Ctn.
EMT to flex compression to screw-in type – die-cast zinc					
TS 101	1/2	0.57	1.79	25	100
TS-102	3/4	0.62	1.96	25	50
TS-103	1	0.75	2.25	25	50
TS-104	1 1/4	0.88	2.85	10	25
TS-105	1 1/2	0.99	3.16	5	20
TS-106	2	1.10	3.93	5	10
HS-107	2 1/2	1.28	5.00	5	25
HS-108	3	1.28	5.55	5	25
HS-109	3 1/2	1.28	6.37	5	10
HS-110	4	1.28	6.87	5	10

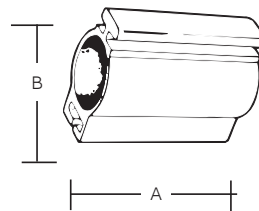
Add SS suffix to part number for stainless steel.



Two-hole EMT straps – steel – zinc plated – malleable insulated

Cat. No.	Conduit Size (in.)	Dimensions (in.)		Stainless Steel Std. Ctn.	Regular Std.Ctn.
		A	B		
TS-901	1/2	0.56	2.20	25	250
TS-902	3/4	0.62	2.67	25	200
TS-903	1	0.68	2.97	25	100
TS-904	1 1/4	0.75	3.67	10	50
TS-905	1 1/2	0.88	4.22	5	5
TS-906	2	1.00	4.91	5	25

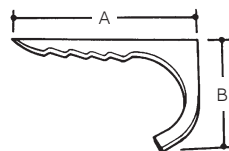
Add SS suffix to part number for stainless steel.



Space caps – plastic

Cat. No.	Conduit Size (in.)	Dimensions (in.)		Std. Ctn.
		A	B	
BT-501	1/2	2 15/32	1 33/64	100
BT-502	3/4	2 15/32	1 47/64	100
BT-503	1	2 15/32	1 31/32	100
BT-504	1 1/4	2 15/32	2 31/64	100
BT-505	1 1/2	2 15/32	3 1/32	100

UL File No. E16592.

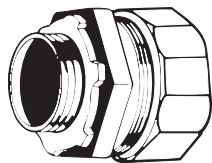


Nail straps – steel – zinc plated

Cat. No.	Rigid/MC Size (in.)	EMT Size (in.)	Flex Size (in.)	Dimensions (in.)		Std. Ctn.
				A	B	
N-101-SC	–	1/2	3/8	1 15/16	1 5/64	1,000
N-102-SC	1/2	3/4	1/2	2 3/16	1 17/32	1,000
N-103-SC	3/4	1	–	2 3/8	1 15/32	1,000

Rigid conduit/IMC fittings

Threadless compression connectors & couplings

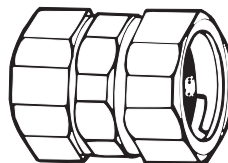


Threadless compression connectors – malleable – iron-zinc plated



Cat. No.	Conduit Size (in.)	Std. Ctn.
Die-cast zinc flexible metal conduit to EMT		
HC-401	1/2	300
HC-402	3/4	150
HC-403	1	90
HC-404	1 1/4	60
HC-405	1 1/2	30
HC-406	2	12
HC-407	2 1/2	12
HC-408	3	6
HC-409	3 1/2	6
HC-410	4	6

Suggested use – rigid conduit only.
UL File No. E-23018 – 1/2"-1 1/4".



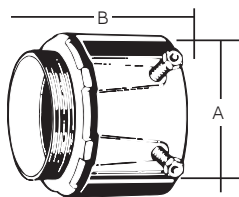
Threadless compression couplings – malleable – iron-zinc plated



Cat. No.	Conduit Size (in.)	Std. Ctn.
HK-401	1/2	300
HK-402	3/4	150
HK-403	1	90
HK-404	1 1/4	60
HK-405	1 1/2	30
HK-406	2	6
HK-407	2 1/2	6
HK-408	3	4
HK-409	3 1/2	4
HK-410	4	4

Suggested use – rigid conduit only.
UL File No. E-23018 – 1/2"-1 1/4".

Set-screw connectors



Set-screw connectors – steel – zinc plated



Cat. No.	Conduit Size (in.)	Dimensions (in.)		Std. Ctn.
		A	B	
Die-cast zinc flexible metal conduit to EMT				
HC-101	1/2	1 1/8	1 1/8	100
HC-102	3/4	1 3/8	1 1/2	50
HC-103	1	5/8	1 13/16	50
HC-104	1 1/4	2	2	25
HC-105	1 1/2	2 1/2	2 3/8	25
HC-106	2	2 3/4	2 3/8	20
HC-107	2 1/2	3 13/32	3 5/16	10
HC-108	3	4 1/32	3 7/16	5
HC-109	3 1/2	4 9/16	3 13/16	5
HC-110	4	5 3/32	4 3/32	5

One set screw or two. Two set screws starting at 2" trade size.
Suggested use – rigid conduit only.
UL File No. E-23018 – 1/2"-1 1/4".

Set-screw connectors – insulated – steel – zinc plated

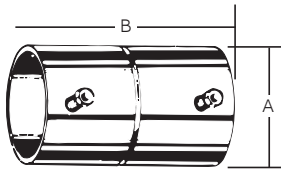


Cat. No.	Conduit Size	Dimensions (in.)		Std. Ctn.
	(in.)	A	B	
Die-cast zinc flexible metal conduit to EMT				
HC-701	1/2	1 1/8	1 1/8	100
HC-702	3/4	1 3/8	1 1/2	50
HC-703	1	5/8	1 13/16	25
HC-704	1 1/4	2	2	25
HC-705	1 1/2	2 1/2	2 3/8	25
HC-706	2	2 3/4	2 3/8	20
HC-707	2 1/2	3 13/32	3 5/16	10
HC-708	3	4 1/32	3 7/16	5
HC-709	3 1/2	4 1/4	4 7/8	5
HC-710	4	5 3/4	4 5/16	5

One set screw or two. Two set screws starting at 2" trade size.
Suggested use – rigid conduit only.
UL File No. E-23018 – 1/2"-1 1/4".

Rigid conduit/IMC fittings

Set-screw couplings



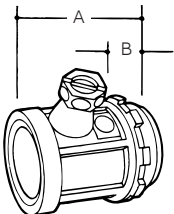
Set-screw couplings – steel (concrete tight) when taped – zinc plated



Cat. No.	Conduit Size (in.)	Dimensions (in.)		Std. Ctn.
		A	B	
Die-cast zinc flexible metal conduit to EMT				
HK-101	1/2	1 1/8	2 13/32	100
HK-102	3/4	1 3/8	2 17/32	50
HK-103	1	5/8	2 11/16	50
HK-104	1 1/4	2	2 25/32	25
HK-105	1 1/2	2 1/4	3 11/64	25
HK-106	2	2 3/4	3 13/32	20
HK-107	2 1/2	3 7/16	3 29/32	10
HK-108	3	4 1/16	4 5/32	5
HK-109	3 1/2	4 9/16	4 7/8	5
HK-110	4	5 1/16	5 3/8	5

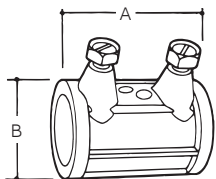
Two set screws starting at 2".
UL File No. E-23018.

Rigid connectors – set-screw type



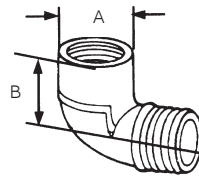
Rigid connectors – set-screw type – die-cast zinc

Cat. No.	Trade Size (in.)	Dimensions (in.)		Std. Ctn.
		A	B	
HK-203	1	1.54	0.49	100
HK-802	3/4	1.44	0.45	250
HK-803	1	1.54	0.49	100



Cat. No.	Trade Size (in.)	Dimensions (in.)		Std. Ctn.
		A	B	
HK-201	1/2	1.77	1.09	250
HK-203	1	2.29	1.61	100

90° short-radius elbows



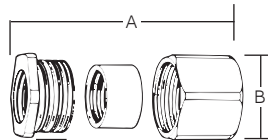
90° short-radius elbows – die-cast zinc



Cat. No.	Size (in.)	Dimensions (in.)		SHF. CTF./ Ship Qty.
		A	B	
HL-202-SC	3/4	1.17	1.04	25/250

Use: To join rigid or IMC conduit at right angles where lack of room prevents using a standard sweep elbow or to terminate a run of rigid or IMC conduit at a box.
UL® Listing E37148.

Three-piece couplings



Features and benefits:

- 1/2"–2 1/2" – steel
- 2 1/2"–6" – malleable iron

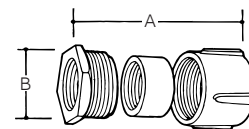
Three-piece couplings – zinc-plated



Cat. No.	Conduit Size (in.)	Dimensions (in.)		SHF. CTF./ Ship Qty.
		A (Assembled)	B	
EK 401	1/2	1 1/16	1 1/8	100
EK 402	3/4	1 1/8	1 11/32	50
EK 403	1	1 3/8	1 5/8	25
EK 404	1 1/4	1 21/32	2 5/32	25
EK 405	1 1/2	1 7/8	2 23/32	25
EK 406	2	2	3 33/64	20
EK 407	2 1/2	2 1/2	3 29/64	10
EK 408	3	3 3/8	4 23/32	6
EK 409	3 1/2	3 5/8	5 5/32	5
EK 410	4	3 29/32	5 29/32	5
EK 411	5	4 5/16	7	1

One set screw or two. Two set screws starting at 2" trade size.
Suggested use — rigid conduit only.
UL File No. E-23018 – 1/2"-1 1/4".

Rigid couplings – three-piece type



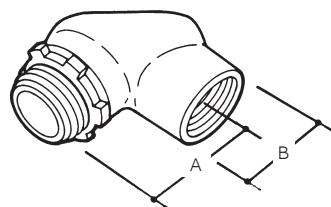
Rigid couplings – three-piece type – die-cast zinc

Cat. No.	Conduit Size (in.)	Dimensions (in.)		SHF. CTF./ Ship Qty.
		A (Assembled)	B	
EK201	1/2	1.39	1.31	100
EK 202	3/4	1.53	1.58	50

Rigid conduit/IMC fittings

Rigid to box with gasket

Rigid to box with gasket – die-cast zinc

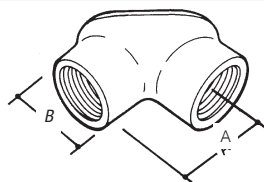


Cat. No.	Conduit Size (in.)	Dimensions (in.)		SHF. CTF./ Ship Qty.
		A (Assembled)	B	
HL-611	1/2	1.31	1.09	100
HL-612	3/4	1.47	1.29	50

UL File No. E-23018.

Pull corner elbows

Pull corner elbows – die-cast zinc



Cat. No.	Conduit Size (in.)	Dimensions (in.)		Std. Ctn.
		A	B	
HL-601	1/2	1.31	1.10	100
HL-602	3/4	1.60	1.24	50
HL-603	1	1.95	1.59	25
HL-604	1 1/4	2.26	1.97	30

UL File No. E-23018.

The T&B® hub with insulated throat*

Features and benefits:

- The T&B Hub with sealing ring that will not fall out
- Provides superior sealing for exceptional watertight performance
- Color blue is a registered trademark of Thomas & Betts Corporation

The T&B® hub with insulated throat* – die-cast zinc

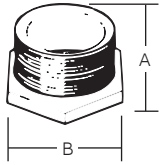


Cat. No.	Conduit Size (in.)	Std. Ctn.
Die-cast zinc flexible metal conduit to EMT		
H050-SC	1/2	100
H075-SC	3/4	100
H100-SC	1	25
H125-SC	1 1/4	25
H150-SC	1 1/2	10
H200-SC	2	5
H250-SC	2 1/2	5
H300-SC	3	2
H350-SC	3 1/2	2
H400-SC	4	1
H500-SC	5	1
H600-SC	6	1

*Available in nickel-chrome plating or with PVC coating.
Consult customer service for price and delivery.
UL File No. E-23018.

Rigid conduit/IMC fittings

Nipples

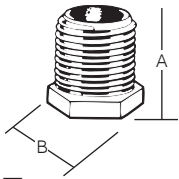


Conduit nipples – iron/zinc plated



Cat. No.	Conduit Size (in.)	Dimensions (in.)		Std. Ctn.
		A	B	
841-TB	3/8	9/16	11/16	500
HA-401	1/2	33/64	15/16	500
HA-402	3/4	43/64	13/16	200
HA-403	1	7/8	17/16	100
HA-404	1 1/4	1 1/8	1 3/4	100
HA-405	1 1/2	1 1/8	2 1/16	50
HA-406	2	1 7/16	2 9/16	50
HA-407	2 1/2	1 1/4	3	20
HA-408	3	1 1/2	3 7/8	10
HA-409	3 1/2	1 3/4	4 3/8	5
HA-410	4	–	–	5

UL File No. E16592.

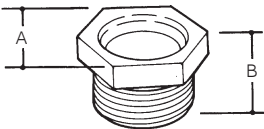


Conduit nipples – die-cast zinc – 1" long



Cat. No.	Conduit Size (in.)	Dimensions (in.)		Std. Ctn.
		A	B	
HA-211	1/2	1	15/16	1,000
HA-212	3/4	1	13/16	500
HA-213	1	1	17/16	250

UL File No. E-23018 – 1/2" & 3/4" only.

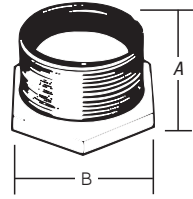


Conduit nipples – die-cast zinc – insulated



Cat. No.	Conduit Size (in.)	Dimensions (in.)		Std. Ctn.
		A	B	
HA-801	1/2	0.98	0.59	1,000
HA-802	3/4	1.18	0.70	500
HA-803	1	1.50	0.80	250
HA-804	1 1/4	1.75	1.06	250
HA-805	1 1/2	2.11	1.01	100
HA-806	2	2.61	1.20	40
HA-807	2 1/2	3.13	1.49	25
HA-808	3	3.90	1.65	10
HA-809	3 1/2	4.20	1.68	10
HA-810	4	4.79	1.73	10

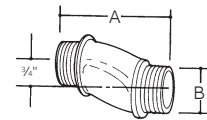
UL File No. E-23018 – 1/2" & 3/4" only.



Conduit nipples – iron/zinc plated – insulated



Cat. No.	Conduit Size (in.)	Dimensions (in.)		Std. Ctn.
		A	B	
HA-901	1/2	43/64	1 13/16	500
HA-902	3/4	13/16	1 7/32	200
HA-903	1	7/8	1 7/16	100
HA-904	1 1/4	1 1/8	1 3/4	100
HA-905	1 1/2	1 1/8	2 1/16	50
HA-906	2	1 7/16	2 9/16	50



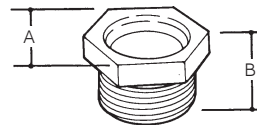
Offset nipples – die-cast zinc



Cat. No.	Conduit Size (in.)	Dimensions (in.)		Std. Ctn.
		A	B	
HO-221	1/2	2.60	1.00	100
HO-222	3/4	2.62	1.32	100
HO-223	1	2.68	1.51	100
HO-224	1 1/4	2.85	1.85	50
HO-225	1 1/2	2.88	2.08	50
HO-226	2	3.19	2.71	20

3/4" offset..

UL File No. 23018.



Conduit nipples – die-cast zinc – non insulated

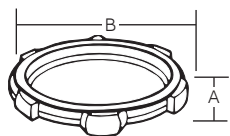


Cat. No.	Conduit Size (in.)	Dimensions (in.)		Std. Ctn.
		A	B	
HA-201	1/2	0.98	0.65	1,000
HA-202	3/4	1.18	0.7	500
HA-203	1	1.50	0.80	250
HA-204	1 1/4	1.75	0.94	250
HA-205	1 1/2	2.11	0.06	100
HA-206	2	2.61	0.06	40
HA-207	2 1/2	3.13	0.1	40
HA-208	3	3.90	0.26	40
HA-209	3 1/2	4.20	0.26	40
HA-210	4	4.79	0.26	20

UL File No. E-23018 1/2" – 2" only.

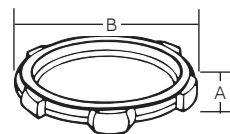
Rigid conduit/IMC fittings

Locknuts



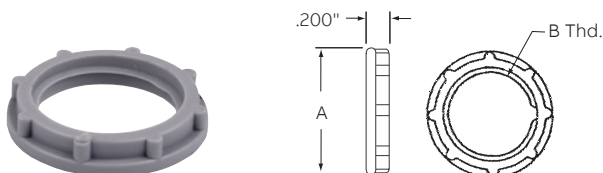
Locknuts – steel/zinc plated

Cat. No.	Conduit Size (in.)	Dimensions (in.)		Std. Ctn.
		A	B	
LN-100-SC	3/8	—	—	1,000
LN-101-SC	1/2	0.125	1.140	1,000
LN-102	3/4	0.140	1.420	1,000
LN-103	1	0.170	1.770	500
LN-104	1 1/4	0.170	2.281	200
LN-105	1 1/2	0.170	2.598	100
LN-106	2	0.187	3.175	50
LN-107	2 1/2	0.375	3.562	30
LN-108	3	0.375	4.250	25
LN-109	3 1/2	0.438	4.803	25
LN-110	4	0.438	5.402	25
LN-111	5	0.500	6.674	10
LN-112	6	0.561	7.934	10



Sealing locknuts – steel/zinc plated

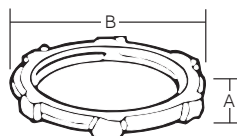
Cat. No.	Conduit Size (in.)	Dimensions (in.)		Std. Ctn.
		A	B	
LS-101	1/2	0.26	1.12	1,000
LS-102	3/4	0.27	1.37	1,000
LS-103	1	0.28	1.75	500
LS-104	1 1/4	0.32	2.06	200
LS-105	1 1/2	0.32	2.37	100
LS-106	2	0.32	2.87	50
LS-107	2 1/2	0.32	3.43	50
LS-108	3	0.32	4.12	50
LS-109	3 1/2	0.32	4.62	50
LS-110	4	0.32	5.18	25



Locknuts – non-metallic

Cat. No.	Conduit Size (in.)	Dimensions (in.)		Std. Ctn.
		A	B	
LN-501	1/2	1.30	1 1/2–14	100
LN-502	3/4	1.40	3/4–14	100
LN-503	1	1.70	1–1 1/2	50

Material: Nylon 6/6.
Color: Gray.

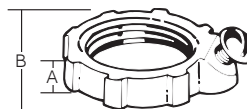


Locknuts – die-cast zinc



Cat. No.	Conduit Size (in.)	Dimensions (in.)		Std. Ctn.
		A	B	
LN-201	1/2	0.125	1.140	2,000
LN-202	3/4	0.140	1.420	1,000
LN-203	1	0.170	1.770	1,000
LN-204	1 1/4	0.170	2.281	500
LN-205	1 1/2	0.170	2.598	500
LN-206	2	0.187	3.175	200
LN-207	2 1/2	0.375	3.562	100
LN-208	3	0.375	4.25	100
LN-209	3 1/2	0.438	4.803	40
LN-210	4	0.438	5.402	40

CSA File No. LR- 12798.



Grounding locknuts – malleable iron/zinc plated

Cat. No.	Conduit Size (in.)	Dimensions (in.)		Std. Ctn.
		A	B	
LG-401	1/2	0.125	1.140	100
LG-402	3/4	0.14	1.420	100
LG-403	1	0.17	1.770	50
LG-404	1 1/4	0.17	2.281	50
LG-405	1 1/2	0.17	2.598	50
LG-406	2	0.187	3.175	25
LG-407	2 1/2	0.375	3.562	10
LG-408	3	0.375	4.250	10
LG-409	3 1/2	0.438	4.803	50
LG 410	4	0.438	5.402	5



Thin construction locknuts – steel/zinc plated

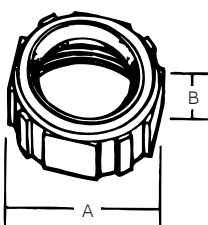
Cat. No.	Conduit Size (in.)	Unit Qty	Std. Ctn.
SPLN-107	2 1/2	30	30
SPLN-108	3	25	25
SPLN-109	3 1/2	25	25
SPLN-110	4	25	25

Rigid conduit/IMC fittings

Bushings

Conduit bushings – die-cast zinc – insulated

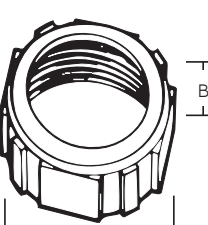


	Cat. No.	Conduit Size (in.)	Dimensions (in.)		Std. Ctn.
			A	B	
	BU-801	1/2	1.06	0.43	1,000
	BU-802	3/4	1.31	0.43	1,000
	BU-803	1	1.59	0.48	500
	BU-804	1 1/4	1.96	0.56	250
	BU-805	1 1/2	2.18	0.60	250
	BU-806	2	2.68	0.56	250
	BU-807	2 1/2	3.25	0.90	50
	BU-808	3	3.87	0.85	25
	BU-809	3 1/2	4.37	0.93	25
	BU-810	4	5.00	0.93	10

UL File No. 23018.

Bushings – iron/zinc plated

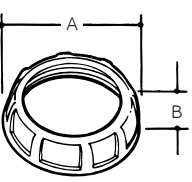


	Cat. No.	Conduit Size (in.)	Dimensions (in.)		Std. Ctn.
			A	B	
	BU-401	1/2	1 1/32	7/16	1,000
	BU-402	3/4	1 1/4	7/16	1,000
	BU-403	1	1 9/16	1/2	500
	BU-404	1 1/4	1 15/16	17/32	200
	BU-405	1 1/2	2 13/64	9/16	100
	BU-406	2	2 45/64	9/16	50

UL File No. 23018.

Conduit bushings – die-cast zinc – heavy reinforced ribs

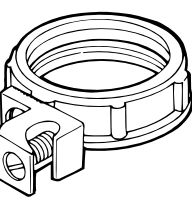


	Cat. No.	Conduit Size (in.)	Dimensions (in.)		Std. Ctn.
			A (Min.)	B (Max.)	
	BU201	1/2	1.05	0.37	1,000
	BU-202	3/4	1.32	0.37	1,000
	BU-203	1	1.58	0.47	500
	BU-204	1 1/4	1.94	0.50	250
	BU-205	1 1/2	2.20	0.52	250
	BU-206	2	2.69	0.52	250
	BU-207	2 1/2	3.23	0.85	50
	BU-208	3	3.84	0.85	25
	BU-209	3 1/2	4.35	0.85	25
	BU-210	4	5.02	0.85	10

UL File No. 23018.

Grounding bushings – die-cast zinc – insulated with aluminum lay-in type Lug

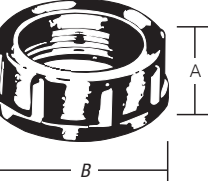


	Cat. No.	Trade Size (in.)	Grounding Lug Wire Size		Std. Ctn.
			Min.	Max.	
	BG201	1/2	14 AWG	4 AWG	500
	BG-202	3/4	14 AWG	4 AWG	500
	BG-203	1	14 AWG	4 AWG	250
	BG-204A	1 1/4	14 AWG	4 AWG	200
	BG-204	1 1/4	8 AWG	1/0 AWG	200
	BG-205A	1 1/2	11 AWG	4 AWG	100
	BG-205	1 1/2	8 AWG	1/0 AWG	50
	BG-206A	1	14 AWG	4 AWG	100
	BG-206	2	8 AWG	1/0 AWG	50
	BG-207	2 1/2	8 AWG	1/0 AWG	50
	BG-207A	2 1/2	6 AWG	250 kcmil	50
	BG-208	3	8 AWG	1/0 AWG	50
	BG-208A	3	6 AWG	250 kcmil	50
	BG-209	3 1/2	8 AWG	1/0 AWG	10
	BG-209A	3 1/2	6 AWG	250 kcmil	10
	BG-210	4	8 AWG	1/0 AWG	10
	BG-210A	4	6 AWG	250 kcmil	10

UL File No. 3060.

Insulated bushings – thermoplastic



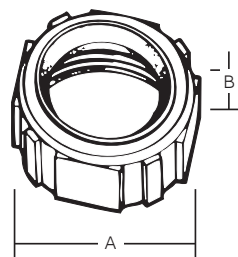
	Cat. No.	Conduit Size (in.)	Dimensions (in.)		Std. Ctn.
			A	B	
	BU-501	1/2	13/32	1 1/16	400
	BU-502	3/4	13/32	1 19/64	400
	BU-503	1	9/16	1 9/16	200
	BU-504	1 1/4	9/16	1 29/32	100
	BU-505	1 1/2	9/16	2 3/16	100
	BU-506	2	5/8	2 1/16	60
	BU-507	2 1/2	23/32	3 3/16	20
	BU-508	3	9/16	3 27/32	20
	BU-509	3 1/2	3/4	4 23/64	5
	BU-510	4	25/32	4 27/32	5
	BU-511	5	1	6 5/16	5
	BU-512	6	1	7 1/16	5

UL File No. E-23018 1/2" – 4" only.
Rated 105° C.

Rigid conduit/IMC fittings

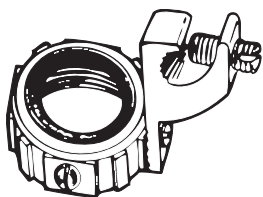
Bushings (continued)

Insulated bushings – iron/zinc plated



Cat. No.	Conduit Size (in.)	Dimensions (in.)		Std. Ctn.
		A	B	
BI-901	1/2	1 1/32	1/2	1,000
BI-902	3/4	1 1/4	1/2	1,000
BI-903	1	1 9/16	9/16	500
BI-904	1 1/4	1 15/16	19/32	200
BI-905	1 1/2	2 13/64	5/8	100
BI-906	2	2 45/64	5/8	50
BI-907	2 1/2	3 7/32	9/16	30
BI-908	3	3 27/32	9/16	25
BI-909	3 1/2	4 7/16	7/8	25
BI-910	4	4 31/32	2 9/32	25

UL File No. E-23018.



Insulated grounding bushings – malleable iron/zinc plated –



Cat. No.	Trade Size (in.)	Grounding Lug Wire Capacity	Dimensions (in.)		Std. Ctn.
			A	B	
BG801L	1/2	–	1 1/32	1/2	500
BG802L	3/4	#14–#4 CU	1 1/4	1/2	500
BG803L	1	or	1 9/16	9/16	250
BG804L	1 1/4	#12–#4 AL	1 15/16	19/32	150
BG805L	1 1/2	–	2 13/64	5/8	150
BG806L	2	–	2 45/64	5/8	100
BG807L	2 1/2	#14–1/0 CU	3 3/16	9/16	60
BG808L	3	or #12–1/0 AL	3 5/8	9/16	30
BG809L	3 1/2	#6–250 kcmil	4 1/16	7/8	30
BG810L	4	CU or AL	4 21/32	2 9/32	30

UL File No. E-3060.

1/2" Iron, 2 1/2"-4" – die-cast zinc.

Features and benefits:

- For copper or aluminum bare ground wire
- 105° C thermoplastic liners
- Heavy reinforced ribs

Grounding bushings – malleable iron/zinc plated – Insulated with Aluminum lug



Cat. No.	Conduit Size (in.)	Grounding Lug Wire Size		Std. Ctn.
		Min.	Max.	
BG-801A	1/2	14 AWG	6 AWG	500
BG-802A	3/4	14 AWG	6 AWG	500
BG-803A	1	14 AWG	6 AWG	250
BG-804A	1 1/4	14 AWG	2 AWG	200
BG-805A	1 1/2	14 AWG	2 AWG	100
BG-806A	2	14 AWG	2 AWG	100
BG-807A	2 1/2	14 AWG	2/0 AWG	50
BG-808A	3	14 AWG	2/0 AWG	50
BG-809A	3 1/2	14 AWG	2/0 AWG	10
BG-810A	4	14 AWG	2/0 AWG	10
BG-810B	4	6 AWG	250 kcmil	10

UL File No. E-3060.

Features and benefits:

- RB-121 thru RB-165 – steel
- RB-175 thru RB-187 – malleable iron (concrete tight), zinc plated

Reducing bushings



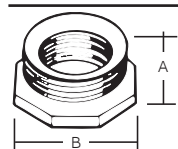
Cat. No.	Conduit Size (in.)	Dimensions (in.)		Std. Ctn.
		A	B	
RB 121	3/4-1/2	9/16	7/8	100
RB-131	1-1/2	5/8	1 1/8	50
RB-132	1-3/4	5/8	1 1/8	50
RB-141	1 1/4-1/2	11/16	1 7/16	50
RB 142	1 1/4-3/4	11/16	1 7/16	50
RB-143	1 1/4-1	11/16	1 7/16	50
RB-151	1 1/2-1/2	23/32	1 11/16	50
RB-152	1 1/2-3/4	23/32	1 11/16	50
RB-153	1 1/2-1	23/32	1 11/16	50
RB-154	1 1/2-	23/32	1 11/16	50
RB-161	2-1/2	27/32	2 3/32	25
RB-162	2-3/4	27/32	2 3/32	25
RB-163	2-1	27/32	2 3/32	25
RB-164	2-1 1/4	27/32	2 3/32	25
RB-165	2-1 1/2	27/32	2 3/32	25
RB-175	2 1/2-	7/8	2 13/16	25
RB-176	2 1/2-2	7/8	2 13/16	25
RB-186	3-2	29/32	2 7/16	25
RB-187	3-2 1/2	29/32	2 7/16	25

UL File No. E-23018.

Rigid conduit/IMC fittings

Reducers

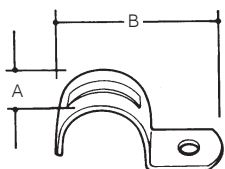
Reducers - malleable iron/zinc plated



Cat. No.	Conduit Size (in.)	Dimensions (in.)		Std. Ctn.
		A	B	
RB 421	3/4 - 1/2	5/8	1 3/16	100
RB-432	1/2 - 3/4	1	1 3/16	100
RB-443	1 - 3/4	1 1/16	1 3/16	50

UL File No. E-23018.

One-hole straps



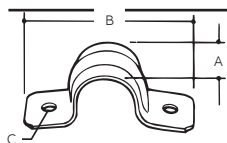
One-hole straps – steel/zinc plated

Cat. No.	Screw Size	Conduit Size (in.)	Dimensions (in.)		Std. Ctn.
			A	B	
HS-100-SC	10	3/8	3/4	1 47/64	1,000
HS-101	1/4	1/2	1	1 15/16	500
HS-102	1/4	3/4	1	2 5/64	500
HS-103	1/4	1	1	2 13/32	250
HS-104	5/16	1 1/4	1	3 3/32	100
HS-105	3/8	1 1/2	1 3/16	3 13/32	100
HS-106	3/8	2	1 3/16	3 27/32	100
HS-107	7/16	2 1/2	1 1/4	5 1/16	25
HS-108	1/2	3	1 3/8	5 7/8	25
HS-109	1/2	3 1/2	1 3/8	6 1/4	10
HS-110	1/2	4	1 3/8	6 7/8	10

Available in one-hole and two-hole in stainless steel.
Add SS suffix to catalog number for stainless steel.

Two-hole straps

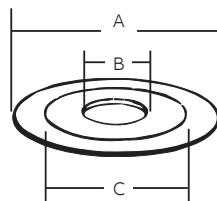
Two-hole straps – steel/zinc plated



Cat. No.	Screw Size	Conduit Size (in.)	Dimensions (in.)			Std. Ctn.
			A	B	C	
HS-901	8	1/2	3/4	2 7/16	3 1/16	1,200
HS-902	10	3/4	3/4	2 11/16	3 1/16	900
HS-903	1/4	1	3/4	3 7/16	3 1/16	600
HS-904	1/4	1 1/4	3/4	3 27/32	3 1/16	450
HS-905	1/4	1 1/2	3/4	4 1/16	3 1/16	50
HS-906	1/4	2	3/4	4 7/16	3 1/16	150
HS-907	1/4	2 1/2	1	5 1/8	1 1/4	150
HS-908	1/2	3	1	6 3/16	1 1/4	60
HS-909	1/4	3 1/2	1	7 3/16	1 1/4	60
HS-910	1/4	4	1	8 11/16	1 1/4	60

CSA Certified. Add SS suffix to catalog number for stainless steel.

Reducing washers



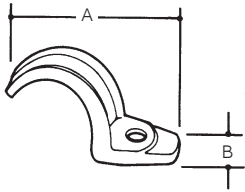
Reducing washers – steel/zinc plated



Cat. No.	Conduit Size (in.)	Dimensions (in.)			Std. Ctn.
		A	B	C	
WA 110	1/2 - 3/8	1 3/16	1 1/16	2 7/32	500
WA-121	3/4 - 1/2	1 1/2	7/8	1 1/16	500
WA-131	1 - 1/2	1 3/4	7/8	1 5/16	500
WA-132	1 - 3/4	1 3/4	1 3/32	1 5/16	500
WA-141	1 1/4 - 1/2	2 3/16	7/8	1 11/16	200
WA-142	1 1/4 - 3/4	2 3/16	1 3/32	1 11/16	200
WA-143	1 1/4 - 1	2 3/16	1 23/64	1 11/16	200
WA-151	1 1/2 - 1/2	2 5/8	7/8	1 7/8	200
WA-152	1 1/2 - 3/4	2 5/8	1 3/32	1 7/8	200
WA-153	1 1/2 - 1	2 5/8	1 23/64	1 7/8	200
WA-154	1 1/2 - 1 1/4	2 5/8	1 23/64	1 7/8	200
WA-161	2 - 1/2	3 1/4	7/8	2 3/8	100
WA-162	2 - 3/4	3 1/4	1 3/32	2 3/8	100
WA-163	2 - 1	3 1/4	1 23/64	2 3/8	100
WA-164	2 - 1 1/4	3 1/4	1 23/32	2 3/8	100
WA-165	2 - 1 1/2	3 1/4	1 31/32	2 3/8	100
WA-171	2 1/2 - 1/2	3 1/4	7/8	2 7/8	100
WA-172	2 1/2 - 3/4	3 1/4	1 3/32	2 7/8	100
WA-173	2 1/2 - 1	3 1/4	1 23/64	2 7/8	100
WA-174	2 1/2 - 1 1/4	3 1/4	1 23/32	2 7/8	100
WA-175	2 1/2 - 1 1/2	3 1/4	1 31/32	2 7/8	100
WA-176	2 1/2 - 2	3 1/4	2 7/16	2 7/8	100
WA-181	3 - 1/2	4 1/2	7/8	3 1/2	100
WA-182	3 - 3/4	4 1/2	1 23/32	3 1/2	100
WA-183	3 - 1	4 1/2	1 23/64	3 1/2	100
WA-184	3 - 1 1/4	4 1/2	1 23/32	3 1/2	100
WA-185	3 - 1 1/2	4 1/2	1 31/32	3 1/2	100
WA-186	3 - 2	4 1/2	2 7/16	3 1/2	100
WA-187	3 - 2 1/2	4 1/2	2 5/16	3 1/2	100

Rigid conduit/IMC fittings

Pipe Straps

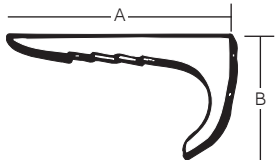


Pipe straps – malleable iron/zinc plated

Cat. No.	Screw Size	Conduit Size (in.)	Dimensions (in.)		Std. Ctn.
			A	B	
HS-400	10	3/8	1 ¹¹ / ₁₆	1 ⁷ / ₃₂	500
HS-401	1/4	1/2	2 ¹ / ₆₄	5/8	500
HS-402	1/4	3/4	2 ⁷ / ₁₆	1 ³ / ₁₆	500
HS-403	1/4	1	2 ⁷ / ₈	1 ⁵ / ₁₆	100
HS-404-SC	5/16	1 1/4	3 ⁵ / ₁₆	1 ¹ / ₃₂	100
HS-405	3/8	1 1/2	3 ³ / ₄	1 ¹ / ₈	50
HS-406	1/2	2	4 ¹⁹ / ₃₂	1 ⁵ / ₁₆	25
HS-407	5/8	2 1/2	5 ¹¹ / ₁₆	1 ⁵ / ₈	25
HS-408	5/8	3	6 ⁷ / ₈	1 ⁷ / ₈	25
HS-409	5/8	3 1/2	7 ²³ / ₃₂	2 ¹ / ₈	10
HS-410	5/8	4	8 ⁹ / ₁₆	2 ³ / ₈	10
HS-411	5/8	5	10 ⁹ / ₃₂	2 ⁵ / ₈	5

Available in one-hole and two-hole in stainless steel.
Add SS suffix to catalog number for stainless steel.

Nail Strap



Nail strap – stamped steel/zinc plated

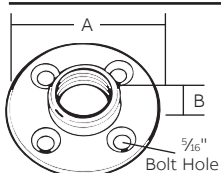
Cat. No.	Rigid/MC Size (in.)	EMT Size (in.)	Flex Size (in.)	Dimensions (in.)		Std. Ctn.
				A	B	
N-101-SC	–	1/2	3/8	2 ⁵ / ₃₂	1 ⁵ / ₆₄	1,000
N-102-SC	1/2	3/4	1/2	2 ⁵ / ₁₆	1 ⁷ / ₃₂	1,000
N-103-SC	3/4	1	–	2 ³ / ₈	1 ¹⁵ / ₃₂	1,000

Available in one-hole and two-hole in stainless steel.
Add SS suffix to catalog number for stainless steel.

Flange plates

Flange plates – malleable iron/zinc plated

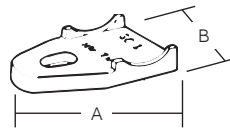
Cat. No.	Conduit		Dia. A (in.)	Depth B (in.)	Std. Ctn.
	Size (in.)	Size (in.)			
FP-401	1/2	3	0.625	50	
FP-402	3/4	3 ³ / ₈	0.656	50	
FP-403	1	3 ⁵ / ₈	0.765	50	
FP-404	1 1/4	4	0.875	25	
FP-405	1 1/2	4 ³ / ₈	0.937	25	
FP-406	2	4 ⁷ / ₈	0.843	25	



Pipe spacers

Pipe spacers for rigid/intermediate or thinwall – die-cast zinc

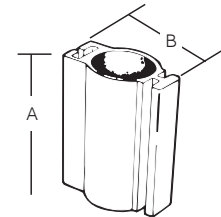
Cat. No.	Conduit Size (in.)	Dia. A (in.)	Depth B (in.)	Std. Ctn.
	Size (in.)			
CB-201	1/2	2	1	1,000
CB-202	3/4	2 ³ / ₈	1 ¹ / ₁₆	500
CB-203	1	2 ³ / ₄	1 ⁵ / ₁₆	500
CB-204	1 1/4	3 ³ / ₈	1 ¹ / ₂	250
CB-205	1 1/2	3 ¹³ / ₁₆	1 ⁵ / ₈	100
CB-206	2	4 ¹ / ₂	2	50



Rigid/intermediate space caps

Rigid/intermediate space caps – plastic

Cat. No.	Conduit Size (in.)	Dimensions (in.)		Std. Ctn.
	Size (in.)	A	B	
BR-501	1/2	2 ¹⁵ / ₃₂	1 ²¹ / ₃₂	100
BR-502	3/4	2 ¹⁵ / ₃₂	1 ⁵⁵ / ₆₄	100
BR-503	1	2 ¹⁵ / ₃₂	2 ¹ / ₈	100
BR-504	1 1/4	2 ¹⁵ / ₃₂	2 ⁶¹ / ₆₄	100
BR-505	1 1/2	2 ¹⁵ / ₃₂	3 ¹³ / ₆₄	100



Snap-in blanks

Snap-in steel blanks - zinc plated

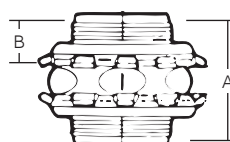
Cat. No.	Conduit Size (in.)	Diameter (in.)	Std. Ctn.
	Size (in.)		
BL-111	1/2	1 ⁵ / ₆₄	1,000
BL-112	3/4	1 ¹ / ₄	1,000
BL-113	1	1 ¹ / ₂	1,000
BL-114	1 1/4	1 ¹³ / ₁₆	500
BL-115	1 1/2	2 ⁷ / ₃₂	500
BL-116	2	2 ¹¹ / ₁₆	250



Box spacer

Box spacer – die-cast zinc (1/4" space)

Cat. No.	Conduit Size (in.)	Dimensions (in.)		Std. Ctn.
	Size (in.)	A	B	
BS 201	1/2	1 ¹ / ₈	1 ¹³ / ₃₂	500



Non-metallic sheathed cable fittings

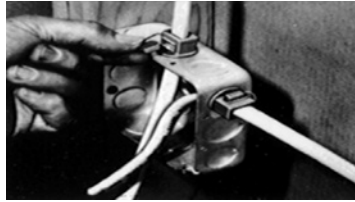
All-plastic connector for NM cable and flexible cord

01 Snap captive locking wedge into connector's cavity.

02 Press locking wedge into cavity that locks onto cable.

03 Cat. No. 3201-TB is ideal for multiple flexible cords and cable.

01



02



03

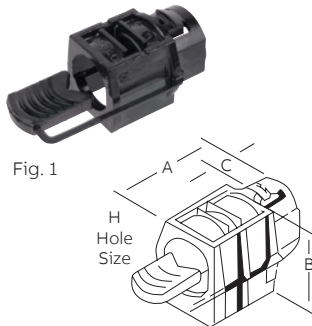
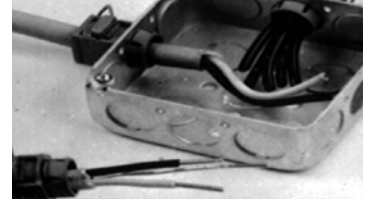


Fig. 1

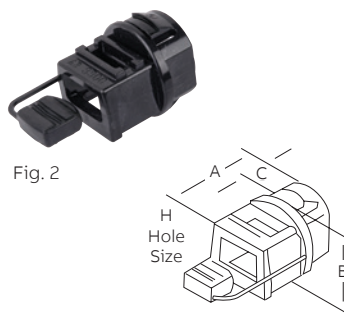


Fig. 2

Features and benefits:

- High-impact thermoplastic: UL94V-1
- Features push-in design
- Captive locking wedge secures cable with single squeeze of standard electrician's pliers
- Provides excellent insulation, strain-relief and high pull-out value



Cat. No.	Description
3300	For use with 10-2, 12-2 and 14-2 NM cables; 18-2 and 18-3 SJ and SJO cords and 18-2 SV, SVO, SJT and SJTO cords, single or multiple; cord capacity .125-.300" diameter
3201-TB	For use with 10-3, 12-3, 14-3, 10-2, 12-2, 4-2 NM cables; multiple (2) 12-2 and 14-2 NM cables; single and multiple flexible cords in wire range .300-.600"
3202	For use with 8-3 and 6-3 NM cables; (2) 14-3, 14-2, 12-2 and 10-2 NM cables; single and multiple flexible cords in wire range .500-.850"

Temperature rating: 105° C. CSA File Nos. 584 and 2884. UL File No. E-17583.

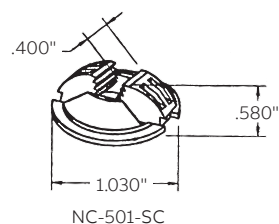
Dimensions

Cat. No.	KO Size (in.)	Fig.	Dimensions (in.)					Max. THK Enclosure	H (in.)	Std. Ctn.
			A	B	C	D	E			
3300	1/2	2	1 1/32	1 5/16	3/8	0.880	0.795	0.080	5/16 x 9/16	500
3201-TB	1/2	1	1 11/32	1	7/16	0.880	0.795	0.080	2 1/32 dia.	500
3202	3/4	1	1 1/2	1 5/16	7/16	1.100	1.005	0.090	7/8 dia.	250

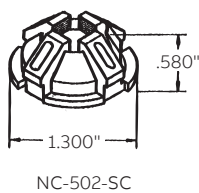
Hit lock® connectors



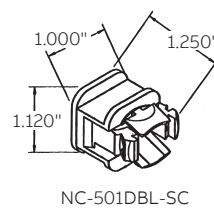
NC-501-SC



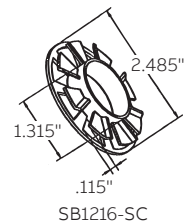
NC-501-SC



NC-502-SC



NC-501DBL-SC



SB1216-SC

Hit lock® connectors

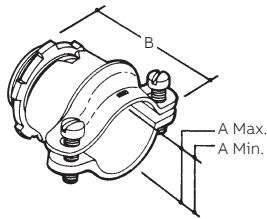


Cat. No.	Description	Std. Ctn.
NC-501SC	1/2" Hit Lock® Connector	500
NC-501DBL-SC	1/2" Double Hit Lock® Connector	500
NC-502SC	3/4" Hit Lock® Connector	100
SB1216-SC	Twist it bushing for metal studs	50

UL File No. E-17583.

Non-metallic sheathed cable fittings

NM Clamp-type connector



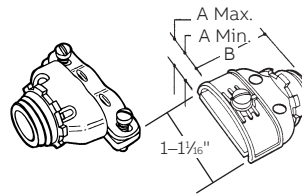
NM clamp-type – die-cast zinc



Cat. No.	Conduit Size		Dimensions (in.)			Std. Ctn.
	(in.)	A (min.)	A (max.)	B		
NC-201	1/2	0.40	0.95	1.39	250	
NC-202	3/4	0.50	1.10	1.50	200	
NC-203	1	0.62	1.14	1.63	100	
NC-204	1 1/4	0.50	1.38	1.08	100	
NC-205	1 1/2	0.75	1.61	1.22	50	
NC-206	2	0.90	2.04	1.73	50	

CSA File No. LR-12798.
UL File No. E-17583.

Duplex clamp-type connector



Features and benefits:

- For use with aluminum, smooth, extruded metal-clad cable. (min. dia. .410" – max. dia. .500").

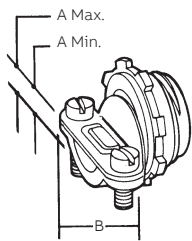
Duplex clamp-type connector – die-cast zinc



Cat. No.	Conduit Size		Dimensions (in.)			Std. Ctn.
	(in.)	A (min.)	A (max.)	B		
XC-210	3/8 (1/2 KO)	0.13	0.65	1.56	250	
XC-211-SC	3/8	0.24	0.63	1.59	200	
XC-222-SC	3/8	0.24	0.63	1.59	100	

Conduit/Cable	FMC (in.)	AC	MCC	MCI
Max. Size	3/8	10/2	0.565	0.565
Min. Size	3/8	14/2	0.425	0.425

Clamp-type connector



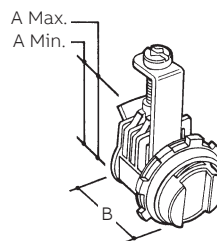
Clamp-type – die-cast zinc



Cat. No.	Conduit Size		Dimensions (in.)			Std. Ctn.
	(in.)	A (min.)	A (max.)	B		
NC-301	3/8 (1/2 KO)	0.18	0.64	1.16	1,000	
NC-302	3/4	0.41	0.82	1.87	500	
NC-303	1	0.34	0.94	2.01	250	

CSA File No. LR-12798.
UL File No. E-17583.

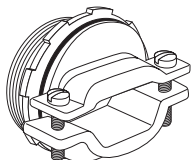
NM flex connectors – saddle-type



NM flex connectors – saddle-type – die-cast zinc

Cat. No.	Size		Dimensions (in.)			Std. Ctn.
	(in.)	A (min.)	A (max.)	B		
XC-2200-C	3/8	0.12	0.63	0.98	500	

Clamp-type connectors – non-watertight



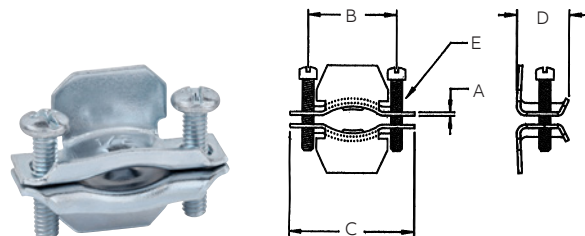
Clamp-type connectors – non-watertight – die-cast zinc



Cat. No.	Conduit Size		Dimensions (in.)			Std. Ctn.
	(in.)	A (min.)	A (max.)	B		
NC-041	1 1/4	0.27	0.75	2.02	100	
NC-051	1 1/2	0.54	0.95	2.50	50	
NC-061	2	0.75	1.12	3.41	40	

UL File No. E-15170 – 1 1/4" - 1 1/2".
UL File No. E-17583 - 2 1/2".

Tilt-in connector



Tilt-in connector – electro-galvanized metallic steel

Cat. No.	Size		Dimensions (in.)					Std. Ctn.
	(in.)	A	B	C	D	E		
NC-850	1/2	.050	0.950	1.312	0.650	8-32 x 3/4	1,000	
NC-851	3/4-1	.050	1.250	1.750	0.760	8-32 x 1	500	
NC-852	1-1/4	.062	1.625	2.125	0.760	10-32 x 1	250	
NC-853	1-1/2	.062	1.970	2.500	0.785	10-32 x 12	100	

Armored cable/flexible metallic conduit fittings

Straight squeeze-type connectors



Straight squeeze-type connectors – malleable iron



Cat. No.	Conduit Size (in.)	Unit Qty.	Std. Ctn.
XC-400	$\frac{3}{8}$ ($\frac{1}{2}$ KO)	50	100
XC-401	$\frac{1}{2}$	25	100
XC-402	$\frac{3}{4}$	25	100
XC-403	1	25	100
XC-404	$1\frac{1}{4}$	5	10
XC-405	$1\frac{1}{2}$	10	10
XC-406	2	10	10
XC-407	$2\frac{1}{2}$	5	5
XC-408	3	5	5

UL File No. E-1383 $\frac{1}{2}$ "– $\frac{3}{4}$ ".
UL File No. E-23018 1"–3".



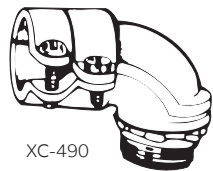
Straight squeeze-type connectors– insulated malleable iron



Cat. No.	Conduit Size (in.)	Unit Qty.	Std. Ctn.
XC-901	$\frac{1}{2}$	25	100
XC-902	$\frac{3}{4}$	25	100
XC-903	1	25	100
XC-904	$1\frac{1}{4}$	5	10
XC-905	$1\frac{1}{2}$	10	10
XC-906	2	10	10
XC-907	$2\frac{1}{2}$	5	5
XC-908	3	5	5

UL File No. E-1383 $\frac{1}{2}$ "– $\frac{3}{4}$ ".
UL File No. E-23018 1"–3".

Clamp straight set, 90° and duplex connectors



XC-490

Note: For die-cast armored cable/flexible metallic conduit fittings and combination fittings, see Steel City® Die-Cast Conduit Fittings, pages 33-35.

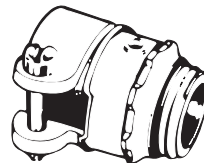


90° angle squeeze-type connectors – steel or malleable iron/zinc plated

Cat. No.	Conduit Size (in.)	Unit Qty.	Std. Ctn.
XC-490	$\frac{3}{8}$ ($\frac{1}{2}$ KO)	50	100
XC-491	$\frac{1}{2}$	25	100
XC-492	$\frac{3}{4}$	25	50
XC-493	1	25	25
XC-494	$1\frac{1}{4}$	10	10
XC-495	$1\frac{1}{2}$	10	10
XC-496	2	5	5
XC-497	$2\frac{1}{2}$	1	1
XC-498	3	1	1

UL File No. E-1383 $\frac{3}{8}$ " & $\frac{3}{4}$ ".
UL File No. E-23018 1" – 3".
 $\frac{3}{8}$ "– $\frac{3}{4}$ " — Steel.

Straight squeeze-type connectors



Straight squeeze-type connectors – die-cast zinc

Cat. No.	Fig.	Size (in.)	Dimensions (in.)			Std. Ctn.
			A (min.)	A (max.)	B	
XC-269	1	$\frac{3}{8}$ ($\frac{1}{2}$ KO)	0.45	0.60	0.96	500
XC-270	1	$\frac{1}{2}$	0.74	0.92	1.43	250
XC-272	1	$\frac{3}{4}$	0.88	1.10	1.59	250
XC-273	2	1	1.10	1.35	1.60	100
XC-274	2	$1\frac{1}{4}$	1.48	1.65	1.91	100
XC-275	2	$1\frac{1}{2}$	1.68	2.00	2.12	50
XC-276	3	2	2.12	2.47	2.54	40
XC-277	3	$2\frac{1}{2}$	2.71	3.08	2.88	10
XC-278	3	3	3.15	3.60	3.88	5
XC-278A	3	$3\frac{1}{2}$	3.20	4.03	5.04	1
XC-2710	3	4	3.15	4.25	5.04	–

UL File No. E-1383 $\frac{3}{8}$ " & $\frac{3}{4}$ ".
UL File No. E-23018 1" – 3".
 $\frac{3}{8}$ "– $\frac{3}{4}$ " — Steel.

Armored cable/flexible metallic conduit fittings

Straight squeeze-type connectors

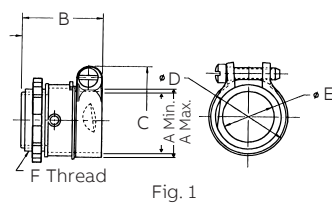


Fig. 1

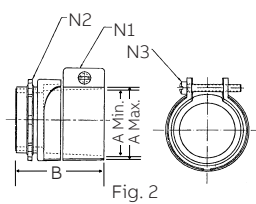


Fig. 2

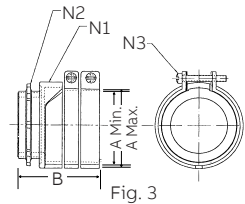


Fig. 3



Straight squeeze-type connectors—insulated die-cast zinc

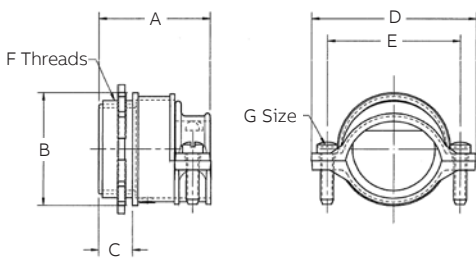
Cat. No.	Fig.	Size (in.)	Dimensions (in.)			Std. Ctn.
			A (min.)	A (max.)	B	
XC-870	1	1/2	0.74	0.92	1.43	250
XC-872	1	3/4	0.88	1.10	1.59	250
XC-873	2	1	1.10	1.35	1.60	100
XC-874	2	1 1/4	1.48	1.65	1.91	50
XC-875	2	1 1/2	1.68	2.00	2.12	50
XC-876	2	2	2.12	2.47	2.54	10
XC-877	3	2 1/2	2.71	3.08	2.88	10
XC-878	3	3	3.15	3.60	3.88	5
XC-879	3	3 1/2	3.20	4.03	5.04	1
XC-8710	3	4	3.15	4.25	5.04	1

UL File No. E-17909 1/2" - 3/4".

UL File No. E-23018 - 1 1/4".

CSA File No. LR-12798.

Squeeze-type BX flex connectors



Squeeze-type BX flex connectors

Cat. No.	Trade Size (in.)	Dimensions (in.)					F Threads	G Size	Range
		A	B	C	D	E			
XC-201	1/2	1 25/64	17/64	1 3/32	1 55/64	1 3/8	1/2-14NPS	10-24 x 7/8	0.40-0.95
XC-202	3/4	1 1/2	1 1/4	1/2	1 53/64	1 3/8	3/4-14NPS	10-24 x 7/8	0.50-1.10
XC-203	1	1 3/4	1 23/32	9/16	2 9/32	1 7/8	1-11 1/2NPS	10-24 x 7/8	0.62-1.14
XC-204	1 1/4	1 7/8	1 57/64	9/16	2 47/64	2 7/32	1 1/4-11 1/2NPS	10-24 x 7/8	0.50-1.38

All dimensions are approximated to the nearest 1/64".

Armored cable/flexible metallic conduit fittings

Steel City® Cable Lok®

Features and benefits:

- Simple, one-piece installation with no locknuts
- Screw designed for exceptional pull-out resistance
- Captive screw ensures that the screw is intact for installation and resists backing out after installation
- Corrosion-resistant, zinc-chromatic plating
- Positive grounding
- Vibration-resistant screw design
- UL Listed and CSA Certified
- O.D. for over armor .400"–.510"
- No set screws, locknuts or tools are required to attach MC cable to a box or enclosure
- One-piece spring-steel construction
- Compact, low-profile design saves space in the box or enclosure
- Fittings can be used in adjacent knockouts in the corner of the box
- Removable and reusable
- Ideal for commercial construction or prefabricated electrical wiring assemblies



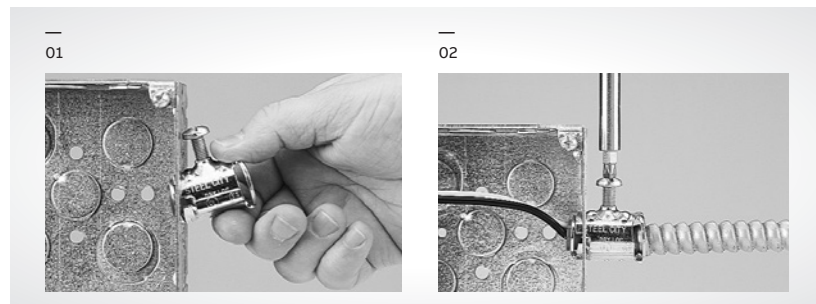
Specifications:

- Material: Body: Steel (spring steel); Finish: Zinc; Insulator: Nylon; Temp.: 105° C
- Listing: UL, CSA Listed

Simple, fast steps to install the Steel City® Cable Lok®.

01 Simply snap into place. No locknuts required!

02 Insert cord and twist set screw. Connector tightens as screw is set.



Cat. No.	Size Range (in.)	AC Steel	AC Aluminum Interlocked	MC (I) Steel	MC (I) Aluminum	Flex RW	Std. Ctn.
XC-730		14/2 14/3 14/4	14/2 14/3 14/4	14/2 14/3 14/4	14/2 14/3 14/4	3/8 Steel	50
	.450/.610	12/2 12/3 12/4	12/2 12/3 12/4	12/2 12/3 12/4	12/2 12/3 12/4	& AL	
	1/2 KO	10/2		10/2 10/3	1/2" KO	10/2 10/3	
XC-731		14/2 14/3 14/4	14/2 14/3 14/4	14/2 14/3 14/4	14/2 14/3 14/4		50
	.450/.610	12/2 12/3 12/4	12/2 12/3 12/4	12/2 12/3 12/4	12/2 12/3 12/4	–	
	1/2 KO	10/2		10/2 10/3	1/2" KO	10/2 10/3	
XC-732		10/3 10/4 10/5		10/4 10/5		3/8 Steel	25
	.610/.875	8/3 8/4	–	8/3 8/4	–	& AL	
	3/4 KO	6/2		6/2	3/4" KO		
XC-7300		14/2 14/3 14/4	14/2 14/3 14/4	14/2 14/3 14/4	14/2 14/3 14/4		25
	.450/.610	12/2 12/3 12/4	12/2 12/3 12/4	12/2 12/3 12/4	12/2 12/3 12/4	–	
	1/2 KO	10/2		10/2 10/3	1/2" KO	10/2 10/3	

UL File No. E-1383.
CSA File No. LR-12798.

Snap-in fitting for MC cable – steel



Cat. No.	Description	Std. Ctn.
XC-130	Steel snap-in fitting for MC cable (14-2+G to 10-3+G)	500

Armored cable/flexible metallic conduit fittings

90° clamp-type connectors – die-cast zinc

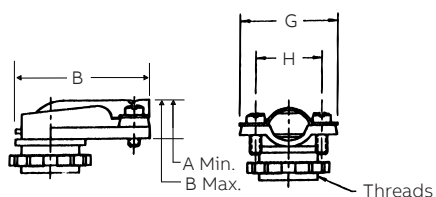


Fig. 1

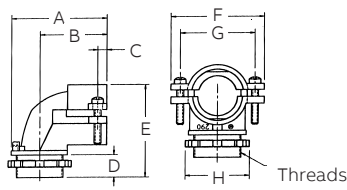


Fig. 2

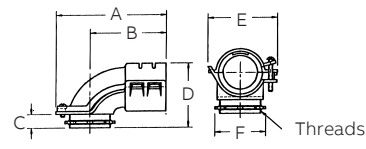


Fig. 3



XC-290

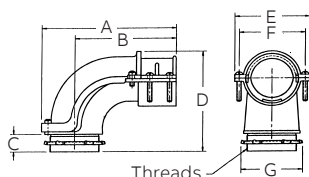


Fig. 4

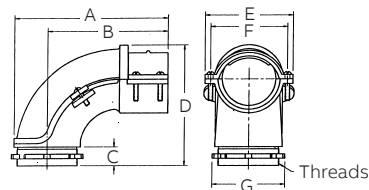


Fig. 5

Non-insulated



Cat. No.	Fig.	Size (in.)	Dimensions (in.)			Std. Ctn.
			A (min.)	A (max.)	B	
XC-290	1	3/8 (1/2 KO)	0.40	0.63	1.80	500
XC-291	1	1/2	0.65	1.00	2.08	250
XC-292	1	3/4	0.83	1.25	2.27	100
XC-293	2	1	1.27	1.50	2.60	50
XC-294	2	1 1/4	1.49	1.85	3.10	30
XC-295	3	1 1/2	1.51	2.47	6.05	5
XC-296	3	2	1.51	2.47	6.05	5
XC-297	4	2 1/2	2.45	3.50	7.75	2
XC-298	5	3	3.07	4.02	8.88	1
XC-299	4	3 1/2	3.63	12.75	12.75	1
XC-2910	4	4	3.68	5.17	12.75	1

UL File No. E-1383.
CSA File No. LR-18130M57.

Insulated



Cat. No.	Fig.	Size (in.)	Dimensions (in.)			Std. Ctn.
			A (min.)	A (max.)	B	
XC-890	1	3/8	0.40	0.63	1.81	500
XC-891	1	1/2	0.65	0.97	2.18	250
XC-892	1	3/4	0.77	1.12	2.38	100
XC-893	2	1	1.06	1.40	2.87	50
XC-894	2	1 1/4	1.34	1.65	3.93	30
XC-895	3	1 1/2	1.51	2.47	6.05	5
XC-896	3	2	1.51	2.47	6.05	5
XC-897	4	2 1/2	2.45	3.50	7.75	2
XC-898	5	3	3.07	4.02	8.88	1
XC-899	4	3 1/2	3.63	4.34	12.75	1
XC-8910	4	4	3.68	5.17	12.75	1

UL File No. E-1383.
CSA File No. LR-12798.

Clamp-type connector



Clamp-type connector – die-cast zinc



Cat. No.	Conduit Size (in.)	Dimensions (in.)			Std. Ctn.
		A (min.)	A (max.)	B	
XC-280	3/8 (1/2 KO)	0.18	0.64	1.16	1,000

UL File No. E-1383.
CSA File No. LR-18130M57.

Duplex clamp-type connector



Duplex clamp-type connector – die-cast zinc

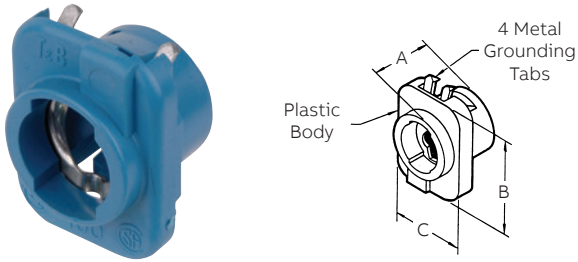


Cat. No.	Conduit Size (in.)	Dimensions (in.)			Std. Ctn.
		A (min.)	A (max.)	B	
XC-210	3/8 (1/2 KO)	0.13	0.65	1.56	250

CSA File No. LR-18130M57.

Armored cable/flexible metallic conduit fittings

Snap-in connector for flexible metal conduit – 105° C rated



Features and benefits:

- No locknut required
- No special tools required
- High-impact thermoplastic with steel insert

Snap-in connector for flexible metal conduit – 105° C rated

Cat. No.	Conduit Size (in.)	KO Size (in.)	Unit Qty.	Std. Ctn.
100-TB	3/8	1/2	50	500
100BP	3/8	1/2	250	1,000

BX flex bushings – anti-short



Features and benefits:

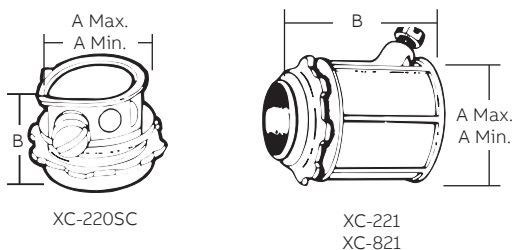
- Packed in polybags
- Available bulk packed – 10,000 per carton
- Plastic

Snap-in connector for flexible metal conduit – 105° C rated

Cat. No.	Fits Standard Cable Range	Unit Size	Qty.	Std. Ctn.
IT100 SC	14/2–14/3–12/2	0	100	100
IT-101	14/4–12/3–6/1–4/1	1	100	35
IT-102	12/4–10/2–10/3–2/1	2	50	50
IT-103	10/4–8/2–8/3–1/1	3	50	50
IT-104	8/4–6/2–6/3–4/2–4/3–6/4	4	50	50

Note: For die-cast armored cable/flexible metallic conduit fittings and combination fittings, see Steel City® Die-Cast Conduit Fittings, pages 33-35.

Straight set-screw connectors



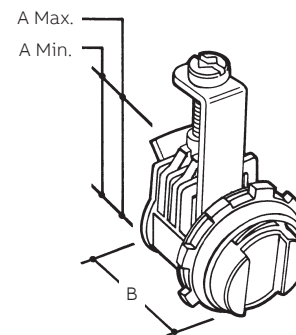
Straight set-screw connectors - non-insulated – die-cast zinc



Cat. No.	Size (in.)	Dimensions (in.)			Std. Ctn.
		A (min.)	A (max.)	B	
XC-220SC	3/8 (1/2 KO)	0.38	0.63	0.84	1,000
XC-221	1/2	0.74	0.94	1.46	250
XC-821	1/2	0.74	0.94	1.46	250

XC-220 and XC-221:
UL File No. E-1383 3/8".
UL File No. E-23018 1/2".
XC-821: UL File No. E-1275 1/2".

BX flex saddle-type connectors

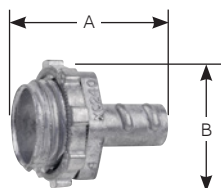


BX flex saddle-type connectors – die-cast zinc

Cat. No.	Size (in.)	Dimensions (in.)			Std. Ctn.
		A (min.)	A (max.)	B	
XC-2200-C	3/8	0.12	0.63	0.98	500

Armored cable/flexible metallic conduit fittings

Screw-in connectors

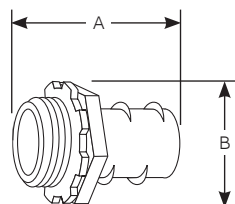


Screw-in connectors - non-insulated – die-cast zinc



Cat. No.	Size (in.)	Dimensions (in.)		Std. Ctn.
		A	B	
XC-240	3/8 (1/2 KO)	1.31	0.92	500
XC-241	1/2	1.38	0.92	500
XC-242	3/4	1.62	1.12	125
XC-243	1	1.94	1.37	125
XC-244	1 1/4	2.12	1.75	50
XC-245	1 1/2	2.31	2.13	50
XC-246	2	2.58	2.67	50

UL File No. E-23018.
CSA File No. LR-18130M57 3/8"–1 1/2".



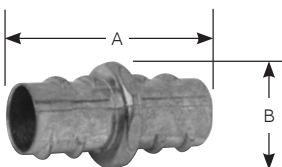
Screw-in connectors - insulated – die-cast zinc



Cat. No.	Size (in.)	Dimensions (in.)		Std. Ctn.
		A	B	
XC-840	3/8 (1/2 KO)	1.31	0.92	500
XC-841	1/2	1.38	0.92	500
XC-842	3/4	1.62	1.12	125
XC-843	1	1.94	1.37	125
XC-844	1 1/4	2.12	1.75	50
XC-845	1 1/2	2.31	2.13	50
XC-846	2	2.58	2.67	50

UL File No. E-23018.
CSA File No. LR-18130M57 3/8"–1 1/2".

Screw-in couplings



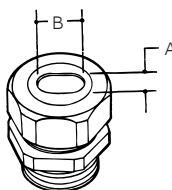
Screw-in couplings - non-insulated – die-cast zinc



Cat. No.	Size (in.)	Dimensions (in.)		Std. Ctn.
		A	B	
XK 241	1/2	1.81	0.92	250
XK-242	3/4	2.09	1.12	250
XK-243	1	2.41	1.37	125
XK-244	1 1/4	2.75	1.81	50
XK-245	1 1/4	3.05	2.12	50
XK-246	2	3.28	2.67	50

UL File No. E-23018.

Watertight connectors



Features and benefits:

- For type SE, style U, flat; two insulating conductors, one bare

Watertight connectors

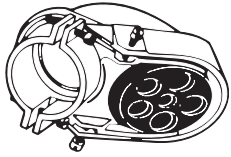
Cat. No.	Trade Size (in.)	Fits Cable	Rubber Grommet Opening (in.)		Std. Ctn.
			A	B	
WT203A	1	3#8	0.500	0.750	100
WT-203B	1	3#6	0.563	0.844	100
WT-203C	1	3#4	0.625	0.938	100
WT-204A	1 1/4	3#3	0.625	1.000	50
WT-204B	1 1/4	3#2	0.580	0.960	50
WT-204C	1 1/4	3#1	0.660	1.090	50
WT-204D	1 1/4	3#1/0	0.700	1.125	50
WT-205A	1 1/2	3#1/0 & 3#2/0	0.735	1.240	20
WT-205B	1 1/2	3#2/0 & 3#3/0	0.875	1.375	20
WT-205C	1 1/2	3#2/0 & 3#3/0	0.938	1.438	20
WT-206A	2	3#1/0 & 3#2/0	0.735	1.240	20
WT-206B	2	3#2/0 & 3#3/0	0.875	1.375	20
WT-206C	2	3#2/0 & 3#3/0	0.938	1.438	20
WT-206D	2	3#4/0	0.890	1.550	20
WT-206E	2	3#4/0	1.063	1.688	20

For underground feeder cable

UF201	1/2	2#14	0.210	0.440	250
UF-202	3/4	3#14	0.220	0.660	250

Accessories

Aluminum service caps

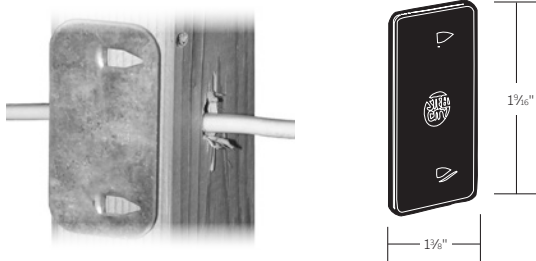


Aluminum service caps – clamp-type for rigid/ intermediate or Thinwall

Cat. No.	Conduit Size (in.)	No. Holes	Size	Std. Ctn.
SH-101	1/2	4	4 (19/64")	50
SH-102	3/4	5	2 (3/8") 3 (13/32")	50
SH-103	1	5	2 (7/16") 3 (1/2")	10
SH-104	1 1/4	5	2 (19/32") 3 (5/8")	10
SH-105	1 1/2	6	2 (19/32") 1 (7/16") 3 (3/4")	5
SH-106	2	6	2 (3/4") 3 (1") 1 (17/32")	5
SH-107	2 1/2	7	3 (7/8") 1 (1") 3 (15/16")	1
SH-108	3	7	4 (1 1/8") 3 (1 3/4")	1
SH-109	3 1/2	4	4 (1 3/4") 2 (1 1/8")	1
SH-110	4	4	4 (1 3/4") 2 (1 1/8")	1

CSA File No. LR-12798.
UL File No. E-13938.

Cable Protector



Cable Protector

Cat. No.	Description	Std. Ctn.
CP-1	Steel	100

Cable clip

Cable clip

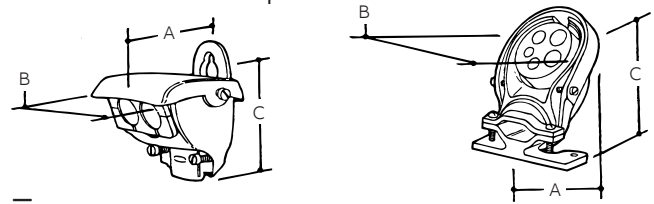
Cat. No.	Std. Ctn.
NS 100	Steel 1,000

One-hole strap

One-hole strap for 3/8" armored cable and flexible metal conduit

Cat. No.	Std. Ctn.	WT./100 (lbs.)
FS100-SC	250	1.70

Service cable caps



Service cable caps – oval

Cat. No.	Fits Cable	Dimensions (in.)			Std. Ctn.
		A	B	C	
50130	To 2/0–3	5.00	3.31	4.75	10
50130A	To 4/0–3	6.75	4.62	6.00	5

With split insulator

SC-1000	3#3–2	2.37	2.12	2.25	25
SC-2001	3#3/0–4/0	4.93	3.12	3.75	10

Extra-large body for additional wiring space.

One-hole service cable straps



One-hole service cable straps

Cat. No.	Fits Cable	Shelf Ctn.	Ship Case	Std. Ctn.
SE-100	3#8, 3#6, 3#4	100	1,000	1,000
SE101	3#3, 3#2	100	1,000	1,000
SE102	3#1, 3#0, 3#1/0, 3#2/0	25	250	250
SE103	3#3/0, 3#4/0	25	250	250

Two-hole service cable straps

Two-hole service cable straps

Cat. No.	Fits Cable	Shelf Ctn.	Ship Case	Std. Ctn.
SE-900	3#8, 3#6, 3#4	100	1,000	1,000
SE-901	3#3, 3#2	100	1,000	1,000
SE-902	3#1, 3#0, 3#1/0 3#2/0	25	250	250
SE-903	3#3/0, 3#4/0	25	250	250

H-195 steel rod coupling



H-195 steel rod coupling

Cat. No.	Rod Size (in.)	Dimensions (in.)		Std. Ctn.
		A	B	
H-195-1/4	1/4	3/4	3/8	1,000
H-195-3/8	3/8	1	1/2	500
H-195-1/2	1/2	1	5/8	500
H-195-5/8	5/8	1 1/2	3/4	50



Accessories

R-Series continuous-thread rod

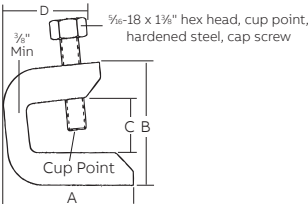
R-Series continuous-thread rod – galvanized

	Cat. No.	Rod Size (in.)	Ultimate† Load In (lbs.)	Root Area Thread	Data For Pressure Piping		Std. Ctn.
					Nominal Pipe Size (in.)	Max. Safeload at 450°	
	R628-6 ft.	1/4-20	900	0.027	–	–	300
	R638-6 ft.	3/8-16	1900	0.068	3/4-2	610	150
	R648-6 ft.	1/2-13	3500	0.126	2 1/2-3 1/2	1,130	60
	R1028-10 ft.	1/4-20	900	0.027	–	–	500
	R1038-10 ft.	3/8-16	1900	0.068	3/4-2	610	250
	R1048-10 ft.	1/2-13	3500	0.126	2 1/2-3 1/2	1,130	100

† Load Ratings based on safety factor of three.

Beam clamps

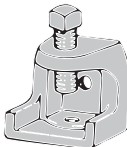
Beam clamps

	Cat. No.	Size (in.)	Tapped	Dimensions (in.)				Std. Ctn.
				A	B	C	D	
	BC1-TB	1	1/4 - 20	1 11/16	1 3/8	5/8	1 3/16	250
	BC2-TB	2 15/16	3/8 - 16	2 1/8	2 1/16	3/4	1 11/16	25

Material: Steel
Finish: Zinc Plated

Beam clamps

Beam clamps – malleable iron, electroplated finish

	Cat. No.	Base Size (in.)		Jaw Opening (in.)	Tapping of Base and Back Holes	Load Rating†	Std. Ctn.
		A	B				
	510	27/32	1 1/8	3/8	1/4-20	400	100
	511-SC	2 15/16	1 1/8	5/8	10-24	400	100
	500-SC	1	1 1/4	15/16	1/4-20	450	50
	509	1	1 1/4	15/16	10-24	375	100
	501	1 1/2	1 5/8	7/8	5/16-18	800	50
	502	2	2	1	3/8-16	1,300	50
	503-SC	2 5/8	2 1/2	1	1/2-13	1,300	20
	507	2 1/2	2 3/8	1 3/8	1/2-13	1,700	20
	508	2 1/2	2 3/8	2 1/8	1/2-13	1,700	10

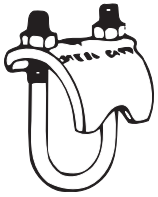
† Safety factor of 3.

Load ratings based on bottom hole of beam clamp.

CSA File No. LR-52208.

Accessories

Conduit/pipe to beam clamps



Conduit/pipe to beam clamps – RCS clamp – steel

Cat. No. and Size	O.D. of Conduit or Pipe	Dimensions (in.) Nom. Conduit or Pipe Size	Std. Ctn.
RCS-1/2	0.840	1/2	50
RCS-3/4	1.050	3/4	50
RCS-1	1.315	1	50
RCS-1-1/4	1.660	1 1/4	50
RCS-1-1/2	1.900	1 1/2	50
RCS-2	2.375	2	50

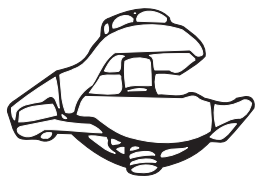
Features and benefits:

- For mounting pipe or conduit vertically across the beam
- Add SS316 suffix for stainless steel
- Add HDG suffix for hot-dip galvanized

Conduit/pipe to beam clamps – RCS clamp – malleable iron

Cat. No. and Size	O.D. of Conduit or Pipe	Dimensions (in.) Nom. Conduit or Pipe Size	Std. Ctn.
RC-3/8	0.675	3/8	50
RC-1/2	0.840	1/2	50
RC-3/4	1.050	3/4	50
RC-1	1.315	1	50
RC-1-1/4	1.660	1 1/4	50
RC-1-1/2	1.900	1 1/2	50
RC-2-SC	2.375	2	50
RC-2-1/2	2.875	2 1/2	25
RC-3	3.500	3	25
RC-3-1/2	4.000	3 1/2	25
RC-4-SC	4.500	4	25

Conduit/pipe to beam clamps – EC and PC Series

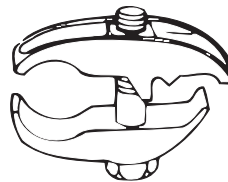


Features and benefits:

- For mounting pipe or conduit vertically across the beam
- Add HDG suffix for hot-dip galvanized

Conduit/pipe to beam clamps – EC Series

Cat. No. and Size	O.D. of Conduit or Pipe	Dimensions (in.) Nom. Conduit or Pipe Size	Std. Ctn.
EC clamp – malleable iron			
EC 1/2	0.840	1/2	50
EC-3/4	1.050	3/4	50
EC-1	1.315	1	25
EC-1-1/4	1.660	1 1/4	25
EC-1-1/2	1.900	1 1/2	25
EC-2	2.375	2	25
EC-2-1/2	2.875	2 1/2	10



Features and benefits:

- For mounting pipe or conduit parallel to the beam
- Add HDG suffix for hot-dip galvanized

Conduit/pipe to beam clamps – PC Series

Cat. No. and Size	O.D. of Conduit or Pipe	Dimensions (in.) Nom. Conduit or Pipe Size	Std. Ctn.
PC clamp – malleable iron			
PC-3/8	0.675	3/8	50
PC 1/2	0.840	1/2	50
PC-3/4	1.050	3/4	50
PC-1	1.315	1	50
PC-1-1/4	1.660	1 1/4	25
PC-1-1/2	1.900	1 1/2	25
PC-2	2.375	2	25
PC-2-1/2	2.875	2 1/2	25
PC-3	3.500	3	10
PC-3-1/2	4.000	3 1/2	10
PC-4	4.500	4	10

Ground clamps



Features and benefits:

- Two-screw ground connection for armored ground wire

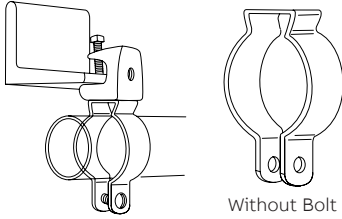
Ground clamps – die-cast zinc, brass colored



Cat. No.	Conduit Size	Std. Ctn.
GC-203-B	1/2; 1	200

Accessories

6H Series conduit and pipe hangers



All Steel City 6H Hanger Bolts include a combination Slot-Phillips Head.

For hanging conduit (rigid or EMT) and pipe.

The 6H series hangers are fast, easy and economical to use. May be fastened directly to a #500 beam clamp through a hole in the base of the hanger by means of a 1/4-20 stove bolt or suspended on 1/4" hanger rod.

6H Series conduit and pipe hangers – without bolt



Cat. No.	Rigid Conduit or Pipe Size (in.)	EMT Size (in.)	Dimensions (in.)				Load Rating	Std. Ctn.
			A	B	C	D (Dia.)		
6H0	3/8 - 1/2	1/2	3/4	0.045	1 ²¹ / ₃₂	9/32	500	100
6H0-T	3/8 - 1/2	1/2	3/4	0.045	1 ²⁷ / ₃₂	9/32	500	100
6H1	3/4	3/4	7/8	0.045	1 ³¹ / ₃₂	9/32	500	100
6H1-T	3/4	3/4	7/8	0.045	2 ⁹ / ₃₂	9/32	500	100
6H2	1	1	7/8	0.045	2 ³ / ₈	9/32	500	100
6H2 1/2	–	1 1/4	7/8	0.045	2 ²³ / ₃₂	9/32	500	100
6H3-SC	1 1/4	1 1/2	7/8	0.045	2 ⁷ / ₈	9/32	500	100
6H4	1 1/2	–	1	0.071	3 ³ / ₈	11/32	500	100
6H5	2	2	1 1/4	0.071	3 ²⁹ / ₃₂	11/32	500	50
6H6	2 1/2	–	1 1/4	0.071	4 ⁹ / ₃₂	11/32	500	50
6H7	3	–	1 1/4	0.071	5 ³ / ₁₆	11/32	500	25
6H8	3 1/2	–	1 1/4	0.071	5 ⁷ / ₁₆	11/32	500	25
6H9	4	4	1 1/4	0.071	5 ⁷ / ₈	11/32	500	10

UL File No. E-160899.

Add SS suffix to catalog number for Type 302 Stainless Steel.

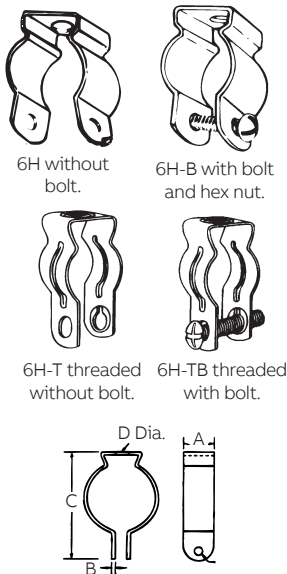
Load rating is 500 lbs. with a safety factor of 3. Available with or without closure bolt.

Standard finishes: Electro-Galvanized.

6H Series conduit and pipe hangers – with bolt



Cat. No.	Rigid Conduit or Pipe Size (in.)	EMT Size (in.)	Dimensions (in.)				Load Rating	Std. Ctn.
			A	B	C	D (Dia.)		
6H0 B	3/8 - 1/2	1/2	3/4	0.045	1 ²¹ / ₃₂	9/32	500	100
6H0 TB	3/8 - 1/2	1/2	3/4	0.045	1 ²⁷ / ₃₂	9/32	500	100
6H1-B	3/4	3/4	7/8	0.045	1 ³¹ / ₃₂	9/32	500	100
6H1-TB	3/4	3/4	7/8	0.045	2 ⁹ / ₃₂	9/32	500	100
6H2-B	1	1	7/8	0.045	2 ³ / ₈	9/32	500	100
6H2-B	–	1 1/4	7/8	0.045	2 ²³ / ₃₂	9/32	500	100
6H3-B	1 1/4	1 1/2	7/8	0.045	2 ⁷ / ₈	9/32	500	100
6H4-B	1 1/2	–	1	0.071	3 ³ / ₈	11/32	500	100
6H5-B	2	2	1 1/4	0.071	3 ²⁹ / ₃₂	11/32	500	50
6H6-B	2 1/2	–	1 1/4	0.071	4 ⁹ / ₃₂	11/32	500	50
6H7-B	3	–	1 1/4	0.071	5 ³ / ₁₆	11/32	500	25
6H8-B	3 1/2	–	1 1/4	0.071	5 ⁷ / ₁₆	11/32	500	25
6H9-B	4	4	1 1/4	0.071	5 ⁷ / ₈	11/32	500	10



UL File No. E-160899.

Add SS suffix to catalog number for Type 302 Stainless Steel.

Load rating is 500 lbs. with a safety factor of 3. Available with or without closure bolt.

Available with or without closure bolt.

Standard finishes: Electro-Galvanized.

Liquidtight flexible metallic conduit fittings: Zinc die-cast

Outdoor XTRA FLEX® Raceway System (Type B)



Specifications:

- Color: Gray
- Length: 100 ft. for LTC038GY thru LTC125GY
- 50 ft. for LTC150GY and LTC200GY
- UL temperature rating:
80°C dry, 60°C wet
70°C oil resistant, sunlight resistant, outdoor, direct burial
- CSA Certified: File LR 80349-2
- CSA Temperature rating: -18°C to 75°C
- Material: PVC Helix reinforcement surrounded with flexible PVC
- Voltage rating: 600V

Outdoor XTRA FLEX® Raceway System (Type B)



Cat. No.	Trade Size (in.)	Min.	I.D. (in.)		O.D. (in.)		Std. Ctn.
			Min.	Max.	Min.	Max.	
LTC038GY	3/8	0.484	0.504		0.690	0.710	100
LTC050GY	1/2	0.622	0.642		0.820	0.840	100
LTC075GY	3/4	0.820	0.840		1.030	1.050	100
LTC100GY	1	1.041	1.066		1.290	1.315	100
LTC125GY	1 1/4	1.380	1.410		1.630	1.660	100
LTC150GY	1 1/2	1.575	1.600		1.865	1.900	50
LTC200GY	2	2.020	2.045		2.340	2.375	50

UL Listed: File E95745.

For use with LT38P, LT38M, LT500 series and Liquidtight Flexible Metal Conduit Fittings.

Liquidtight whip assembly



Liquidtight whip assembly



Cat. No.	Trade Size (in.)	Length (ft.)	Wire Gauge	Std. Ctn.
LTWHIP 12-6-10	1/2	6	#10 AWG	6
LTWHIP 12-4-10	1/2	4	#10 AWG	6
LTWHIP 34-6-8	3/4	6	#8 AWG	6
LTWHIP 34-4-8	3/4	4	#8 AWG	6
Whip with metallic fittings – one straight, one 90°				
LTWM 12-6-10	1/2	6	#10 AWG	6
LTWM 12-4-10	1/2	4	#10 AWG	6
LTWM 34-6-8	3/4	6	#8 AWG	6
LTWM 34-4-8	3/4	4	#8 AWG	6

Conduit cutter for non-metallic flexible conduit

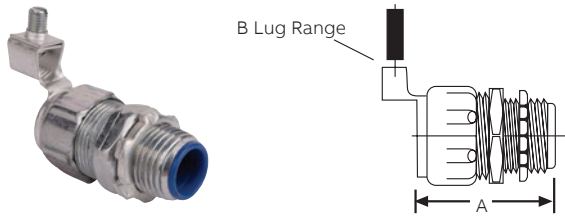


Conduit cutter for non-metallic flexible conduit

Cat. No.	Description
XF-CUT	For cutting non-metallic flexible conduit up to 1"
XF-BLADE	Replacement blade for XF-CUT

Liquidtight flexible metallic conduit fittings: Zinc die-cast

Liquidtight fittings – straight



Liquidtight fittings – straight

Cat. No.	Grounding Device (Lug only) Cat. No.	Trade Size (in.)	A (in.)	B	Std. Ctn.
5331GR	38GR-TB	3/8	1 1/2	14-4	100
5332GR	12GR-TB	1/2	1 9/16	14-4	100
5333GR	34GR-TB	3/4	1 5/8	14-4	25
5334GR	1GR-TB	1	2 1/16	14-4	50
5231GR	38GR-TB	3/8	1 1/2	14-4	100
5232GR	12GR-TB	1/2	1 9/16	14-4	100



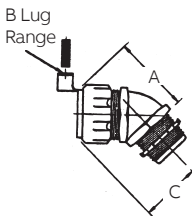
Cat. No.	Grounding Device (Lug only) Cat. No.	Trade Size (in.)	A (in.)	B	Std. Ctn.
5233GR	34GR-TB	3/4	1 5/8	14-4	25
5234GR	1GR-TB	1	2 1/16	14-4	50
5231ALGR	38GR-TB	3/8	1 1/2	14-4	100
5232ALGR	12GR-TB	1/2	1 9/16	14-4	100
5233ALGR	13GR-TB	3/4	1 5/8	14-4	50
5234ALGR	1GR-TB	1	2 1/16	14-4	50

Liquidtight fittings – 45° angle

Liquidtight fittings – 45° angle



Cat. No.	Trade Size (in.)	A (in.)	B	C (in.)	Std. Ctn.
5341GR	3/8	1 9/16	14-4	1 1/16	50
5342GR	1/2	1 7/8	14-4	1 3/8	50
5343GR	3/4	2 1/8	14-4	1 3/16	50
5344GR	1	2 1/4	14-4	1 3/4	25
5241GR	3/8	1 9/16	14-4	1 1/16	50
5242GR	1/2	1 7/8	14-4	1 3/8	50
5243GR	3/4	2 1/8	14-4	1 3/16	50
5244GR	1	2 1/4	14-4	1 3/4	25



Liquidtight fittings – 90° angle



Liquidtight fittings – 90° angle



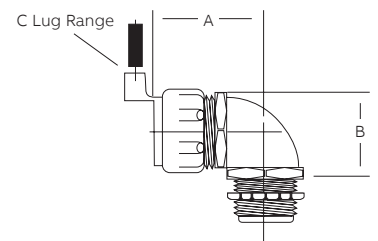
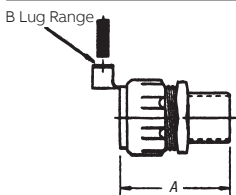
Cat. No.	Grounding Device (Lug only) Cat. No.	Trade Size (in.)	A (in.)	B (in.)	C	Std. Ctn.
5351GR	38GR-TB	3/8	1 3/8	1 1/4	14-4	50
5352GR	12GR-TB	1/2	1 9/16	1 7/16	14-4	50
5353GR	34GR-TB	3/4	1 3/4	1 3/16	14-4	50
5354GR	1GR-TB	1	2 3/16	2 1/16	14-4	25
5251GR	38GR-TB	3/8	1 3/8	1 1/4	14-4	50
5252GR	12GR-TB	1/2	1 9/16	1 7/16	14-4	50
5253GR	34GR-TB	3/4	1 3/4	1 13/16	14-4	50
5254GR	1GR-TB	1	2 3/16	2 1/16	14-4	25
5251ALGR	38GR-TB	3/8	1 3/8	1 1/4	14-4	50
5252ALGR	12GR-TB	1/2	1 9/16	1 7/16	14-4	50
5253ALGR	13GR-TB	3/4	1 3/4	1 13/16	14-4	50
5254ALGR	1GR-TB	1	2 3/16	2 1/16	14-4	25

Liquidtight to rigid external ground adapter

Liquidtight to rigid external ground adapter

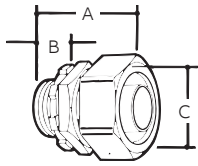


Cat. No.	Trade Size (in.)	A (in.)	B	Std. Ctn.
5271GR	3/8	1 5/32	14-4	50
5272GR	1/2	1 3/8	14-4	50
5273GR	3/4	1 21/32	14-4	50
5274GR	1	1 7/8	14-4	25



Liquidtight flexible metallic conduit fittings: Zinc die-cast

Straight connectors

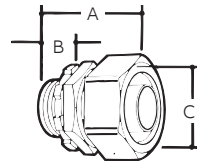


Straight connectors – die-cast zinc



Cat. No.	Conduit Size (in.)	Dimensions (in.)			Std. Ctn.
		A	B	C	
LT-200	3/8	1.81	0.50	1.06	100
LT-201	1/2	1.88	0.61	1.19	100
LT-202	3/4	2.03	0.56	1.44	100
LT-203	1	2.28	0.63	1.75	50
LT-204	1 1/4	2.59	0.69	2.44	40
LT-205	1 1/2	2.78	0.78	2.75	20
LT-206	2	3.22	0.78	3.53	20
LT-207	2 1/2	3.53	0.84	4.28	1
LT-208	3	3.91	0.88	4.72	1
LT-209	3 1/2	4.04	0.91	5.42	1
LT-210	4	4.16	0.94	5.91	1

UL File No. E-23018.



Straight connectors – die-cast zinc – with insulated throat



Cat. No.	Conduit Size (in.)	Dimensions (in.)			Std. Ctn.
		A	B	C	
LT-800	3/8	1.81	0.50	1.06	100
LT-801	1/2	1.88	0.61	1.19	100
LT-802	3/4	2.03	0.56	1.44	100
LT-803	1	2.28	0.63	1.75	50
LT-804	1 1/4	2.59	0.69	2.44	40
LT-805	1 1/2	2.78	0.78	2.75	20
LT-806	2	3.22	0.78	3.53	20
LT-807	2 1/2	3.53	0.84	4.28	1
LT-808	3	3.91	0.88	4.72	1
LT-809	3 1/2	4.04	0.91	5.42	1
LT-810	4	4.16	0.94	5.91	1

CSA File No. LR-12798.

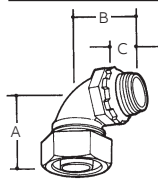
90° connectors

90° connectors – die-cast zinc



Cat. No.	Conduit Size (in.)	Dimensions (in.)			Std. Ctn.
		A	B	C	
LT-290	3/8	1.88	1.38	0.50	100
LT-291	1/2	2.00	1.41	0.50	100
LT-292	3/4	2.19	1.66	0.56	100
LT-293	1	2.56	1.88	0.63	50
LT-294	1 1/4	3.00	2.00	0.69	40
LT-295	1 1/2	3.38	2.56	0.78	20
LT-296	2	4.06	3.00	0.78	10
LT-297	2 1/2	5.03	3.72	0.84	1
LT-298	3	5.63	4.66	0.88	1
LT-299	3 1/2	6.10	4.82	0.91	1
LT-2910	4	6.56	4.97	0.94	1

UL File No. E-23018.

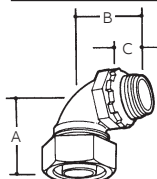


90° connectors

90° connectors – die-cast zinc – with insulated throat

Cat. No.	Conduit Size (in.)	Dimensions (in.)			Std. Ctn.
		A	B	C	
LT-890	3/8	1.88	1.38	0.50	100
LT-891	1/2	2.00	1.41	0.50	100
LT-892	3/4	2.19	1.66	0.56	100
LT-893	1	2.56	1.88	0.63	50
LT-894	1 1/4	3.00	2.00	0.69	20
LT-896	2	4.06	3.00	0.78	10
LT-897	2	5.03	3.72	0.84	1

UL File No. E-23018.



Sealing O-rings

Sealing O-rings

Cat. No.	Conduit Size (in.)	Std. Ctn.
SR 101	1/2	500
SR-102	3/4	500
SR-103	1	500
SR-104	1 1/4	250
SR-105	1 1/2	250
SR-106	2	250



Material: Neoprene

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