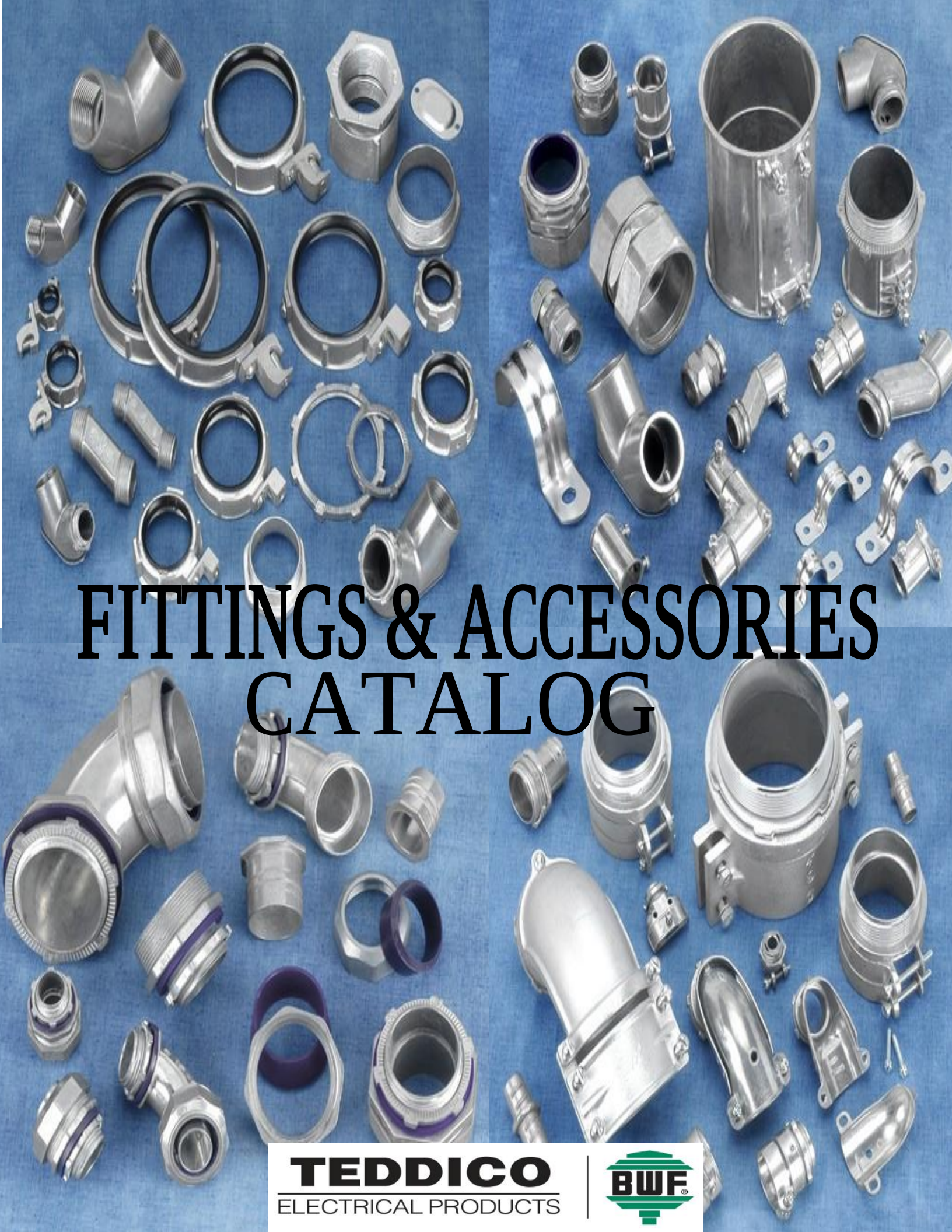




FITTINGS & ACCESSORIES CATALOG

TEDDICO
ELECTRICAL PRODUCTS



TABLE OF CONTENTS

EMT CONDUIT

1

BX • MC • FLEX

2

NMSE

3

LIQUID-TIGHT

4

RIGID

5

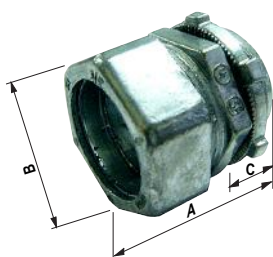
GROUND

6

ACCESSORIES

7

EMT Compression Connectors



Use:
Compression type connectors are used to secure and terminate steel EMT conduit to knock-outs in concrete-tight box, dry or damp location applications.

- Concrete-Tight

Materials:

- Zinc Die-Cast

Certification:

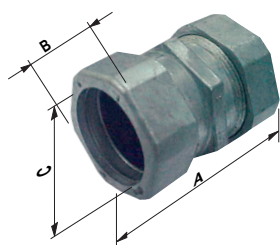
UL E210498 SR LR57925

Standards:

UL 514B
CSA C22.2 No. 18
NEMA FB-1
NEC Article 348



EMT Compression Couplings



Use:
Compression type couplings are used to join lengths of steel EMT conduit for concrete-tight, dry or damp location applications.

- Concrete-Tight

Materials:

- Zinc Die-Cast

Certification:

UL E210498 SR LR57925

Standards:

UL 514B
CSA C22.2 No. 18
NEMA FB-1
NEC Article 348



EMT (THINWALL) CONDUIT

Catalog Number	UPC No 0-87115	Trade Size	Nominal Dimensions			Pcs/ Unit	Ctn/Case Qty/Qty	Case Wt.
			A	B	C			

Boxed

8140	08140-2	1/2"	1.19	0.98	0.38	-	50/500	50
8141	08141-4	3/4"	1.29	1.22	0.40	-	25/250	35
8142	08142-1	1"	1.48	1.52	0.55	-	50/200	40
8143	08143-8	1 1/4"	1.70	1.84	0.61	-	25/100	40
8144	08144-5	1 1/2"	1.86	2.14	0.61	-	10/40	22
8145	08145-2	2"	2.13	2.54	0.76	-	5/20	16
8146*	08146-9	2 1/2"	2.62	3.28	1.01	-	12	13
8147*	08147-6	3"	2.70	3.94	1.04	-	12	16
8148*	08148-3	3 1/2"	2.80	4.50	1.08	-	10	18
8149*	08149-0	4"	2.80	4.98	1.08	-	6	12

*EMT, IMC & RIGID

Boxed w/Insulated Throat

8150	08150-6	1/2"	1.19	0.98	0.38	-	50/500	50
8151	08151-3	3/4"	1.29	1.22	0.40	-	25/250	35
8152	08152-0	1"	1.48	1.52	0.55	-	50/200	40
8153	08153-7	1 1/4"	1.70	1.84	0.61	-	25/100	40
8154	08154-4	1 1/2"	1.86	2.14	0.61	-	10/40	22
8155	08155-1	2"	2.13	2.58	0.76	-	5/20	16
8156*	08156-8	2 1/2"	2.62	3.28	1.01	-	12	13
8157*	08157-5	3"	2.70	3.94	1.04	-	12	16
8158*	08158-2	3 1/2"	2.80	4.50	1.08	-	10	18
8159*	08159-9	4"	2.80	4.98	1.08	-	6	12

* EMT, IMC & RIGID

Boxed / Raintight

8150-RT	08173-5	1/2"	1.19	0.98	0.38	-	50/500	60
8151-RT	08174-2	3/4"	1.29	1.22	0.40	-	25/250	43
8152-RT	08175-9	1"	1.48	1.52	0.55	-	10/100	25

Catalog Number	UPC No 0-87115	Trade Size	Nominal Dimensions			Pcs/ Unit	Ctn/Case Qty/Qty	Case Wt.
			A	B	C			

Boxed

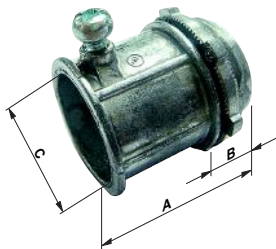
8130	08013-8	1/2"	1.70	0.98	0.73	-	50/500	60
8131	08131-5	3/4"	1.78	1.22	0.94	-	25/250	48
8132	08132-2	1"	1.81	1.52	1.18	-	10/100	28
8133	08133-9	1 1/4"	2.12	1.84	1.52	-	10/40	17.6
8134	08134-6	1 1/2"	2.42	2.14	1.76	-	10/40	28.2
8135	08135-8	2"	2.47	2.58	2.23	-	5/20	18.1
8136*	08136-5	2 1/2"	3.27	3.28	2.90	-	12	16
8137*	08137-2	3"	3.35	3.94	3.53	-	12	21
8138*	08138-9	3 1/2"	3.50	4.50	4.00	-	10	22
8139*	08139-6	4"	3.65	4.98	4.50	-	6	15

* EMT, IMC & RIGID

Boxed / Raintight

8130-RT	08170-4	1/2"	1.19	0.98	0.38	-	50/500	35
8131-RT	08171-6	3/4"	1.29	1.22	0.40	-	25/250	25
8132-RT	08172-8	1"	1.48	1.52	0.55	-	50/200	28

EMT Set Screw Connectors



Use:
Set screw type connectors are used to secure and terminate steel EMT conduit to knock-outs in concrete-tight box or dry location applications.

- Concrete-Tight when taped
- 1 1/4"-4" Double Set Screw

Materials:

- Zinc Die-Cast

Certification:

UL E210498 SP LR57925

Standards:

UL 514B
CSA C22.2 No. 18
NEMA FB-1
NEC Article 348

EMT (THINWALL) CONDUIT

Catalog Number	UPC No 0-87115	Trade Size	Nominal Dimensions			Pcs/ Unit	Ctn/Case Qty/Qty	Case Wt.
			A	B	C			

Boxed

8100	08100-1	1/2"	1.14	0.38	0.72	-	50/500	35
8101	08101-8	3/4"	1.40	0.46	0.94	-	25/250	25
8102	08102-5	1"	1.55	1.00	1.18	-	50/200	30
8103	08103-2	1 1/4"	1.96	0.62	1.53	-	25/100	32
8104	08104-9	1 1/2"	2.20	0.70	1.77	-	10/40	16
8105	08105-6	2"	2.50	0.75	2.23	-	5/20	11
8106*	70205-0	2 1/2"	3.00	1.00	2.89	-	12	10
8107*	70210-4	3"	3.38	3.93	3.54	-	12	12
8108*	08108-7	3 1/2"	3.56	4.45	4.06	-	10	13
8109*	70220-3	4"	3.75	1.02	4.53	-	6	9

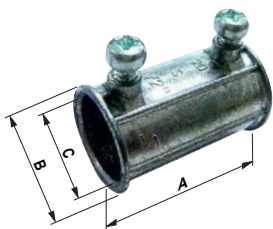
*EMT, IMC & RIGID

Boxed w/ Insulated Throat

8110	08110-0	1/2"	1.14	0.38	0.72	-	50/500	35
8111	08111-7	3/4"	1.40	0.46	0.94	-	25/250	25
8112	08112-4	1"	1.55	1.00	1.18	-	50/200	30
8113	08113-1	1 1/4"	1.96	0.62	1.53	-	25/100	32
8114	08114-8	1 1/2"	2.20	0.70	1.77	-	10/40	16
8115	08115-5	2"	2.50	0.75	2.23	-	5/20	11
8116*	08116-2	2 1/2"	3.00	1.00	2.89	-	12	10
8117*	08117-9	3"	3.38	3.93	3.54	-	12	12
8118*	08118-6	3 1/2"	3.56	4.45	4.06	-	10	13
8119*	08119-3	4"	3.75	1.02	4.53	-	6	9

*EMT, IMC & RIGID

EMT Set Screw Couplings



Use:
Set screw type couplings are used to join lengths of steel EMT conduit for concrete-tight or dry location applications.

- Concrete-Tight when taped
- 1 1/4"-4" Double Set Screw

Materials:

- Zinc Die-Cast

Certification:

UL E210498 SP LR57925

Standards:

UL 514B
CSA C22.2 No. 18
NEMA FB-1
NEC Article 348

Catalog Number	UPC No 0-87115	Trade Size	Nominal Dimensions			Pcs/ Unit	Ctn/Case Qty/Qty	Case Wt.
			A	B	C			

Boxed

8120	08120-9	1/2"	1.50	0.93	0.73	-	50/500	35
8121	08121-6	3/4"	1.87	1.14	0.95	-	25/250	25
8122	08122-3	1"	2.00	1.41	1.19	-	50/200	28
8123	08123-0	1 1/4"	2.50	1.83	1.53	-	25/100	32
8124	08124-7	1 1/2"	2.87	2.06	1.77	-	10/40	24
8125	08125-4	2"	3.44	2.53	2.23	-	5/20	11
8126*	70305-7	2 1/2"	4.00	3.30	2.90	-	12	9
8127*	70310-1	3"	4.49	3.94	3.54	-	12	12
8128*	08128-5	3 1/2"	4.92	4.45	4.05	-	10	12
8129*	70320-0	4"	5.23	4.96	4.55	-	6	10

*EMT, IMC & RIGID

EMT Compression Connectors

**Use:**

Compression type connectors are used to secure and terminate steel EMT conduit to knock-outs in concrete-tight box, dry or damp location applications.

- Concrete-Tight

Materials:

- Steel

Certification:

UL E210498 E155411 E184480
 SR LR57925

Standards:

UL 514B
 CSA C22.2 No. 18
 NEMA FB-1
 NEC Article 348

EMT (THINWALL) CONDUIT

Catalog Number	UPC No	Trade Size	Case Qty	Case Wt.
	0-87115			

Boxed

9140	09140-6	1/2"	50/250	30
9141	09141-3	3/4"	25/125	21
9142	09142-0	1"	15/75	19
9143	09143-7	1-1/4"	20	10
9144	09144-4	1-1/2"	5	3
9145	09145-1	2"	10	10
9146*	09146-8	2-1/2"	8	13
9147*	09147-5	3"	5	13
9148*	09148-2	3-1/2"	5	13
9149*	09149-9	4"	5	18

* EMT & RIGID

Catalog Number	UPC No	Trade Size	Case Qty	Case Wt.
	0-87115			

Boxed w/Insulated Throat

9150	09150-5	1/2"	50/250	30
9151	09151-2	3/4"	25/125	21
9152	09152-9	1"	15/75	19
9153	09153-6	1-1/4"	20	10
9154	09154-3	1-1/2"	5	3
9155	09155-0	2"	10	10
9156*	09156-7	2-1/2"	8	13
9157*	09157-4	3"	5	13
9158*	09158-1	3-1/2"	5	13
9159*	09159-8	4"	5	18

* EMT & RIGID

EMT Compression Couplings

**Use:**

Compression type couplings are used to join lengths of steel EMT conduit for concrete-tight, dry or damp location applications.

- Concrete-Tight

Materials:

- Steel

Certification:

UL E210498 E155411 E184480
 SR LR57925

Standards:

UL 514B
 CSA C22.2 No. 18
 NEMA FB-1
 NEC Article 348

Catalog Number	UPC No	Trade Size	Case Qty	Case Wt.
	0-87115			

Boxed

9130	09130-7	1/2"	50/250	32
9131	09131-4	3/4"	25/125	20
9132	09132-1	1"	15/75	23
9133	09133-8	1-1/4"	20	12
9134	09134-5	1-1/2"	5	4
9135	09135-2	2"	10	12
9136*	09136-9	2-1/2"	8	19
9137*	09137-6	3"	5	16
9138*	09138-3	3-1/2"	5	18
9139*	09139-0	4"	5	25

* EMT & RIGID

EMT Set Screw Connectors



Use:

Set screw type connectors are used to secure and terminate steel EMT conduit to knock-outs in concrete-tight box or dry location applications.

- Concrete-Tight when taped
- 1 1/4"-4" Double Set Screw

Materials:

- Steel

Certification:

UL E210498 LR57925
E155411
E184480

Standards:

UL 514B
CSA C22.2 No. 18
NEMA FB-1
NEC Article 348

EMT (THINWALL) CONDUIT

Catalog Number	UPC No 0-87115	Trade Size	Case Qty	Case Wt.
----------------	-------------------	------------	----------	----------

Boxed

9100	09100-0	1/2"	50/250	25
9101	09101-7	3/4"	25/125	14
9102	09102-4	1"	20/100	23
9103	09103-1	1-1/4"	5/25	10
9104	09104-8	1-1/2"	10	6
9105	09105-5	2"	10	8
9106*	09106-2	2-1/2"	8	11
9107*	09107-5	3"	5	9
9108*	09108-6	3-1/2"	5	13
9109*	09109-3	4"	5	14

*EMT & RIGID

Catalog Number	UPC No 0-87115	Trade Size	Case Qty	Case Wt.
----------------	-------------------	------------	----------	----------

Boxed w/Insulated Throat

9110	09110-9	1/2"	50/250	25
9111	09111-6	3/4"	25/125	14
9112	09112-3	1"	20/100	23
9113	09113-0	1-1/4"	5/25	10
9114	09114-7	1-1/2"	10	6
9115	09115-4	2"	10	8
9116*	09116-1	2-1/2"	8	11
9117*	09117-8	3"	5	9
9118*	09118-5	3-1/2"	5	13
9119*	09119-2	4"	5	14

*EMT & RIGID

EMT Set Screw Couplings



Use:

Set screw type couplings are used to join lengths of steel EMT conduit for concrete-tight or dry location applications.

- Concrete-Tight when taped
- 1 1/4"-4" Double Set Screw

Materials:

- Steel

Certification:

UL E210498 LR57925
E155411
E184480

Standards:

UL 514B
CSA C22.2 No. 18
NEMA FB-1
NEC Article 348

EMT (THINWALL) CONDUIT

Catalog Number	UPC No 0-87115	Trade Size	Case Qty	Case Wt.
----------------	-------------------	------------	----------	----------

Boxed

9120	09120-8	1/2"	50/250	25
9121	09121-5	3/4"	25/125	18
9122	09122-2	1"	10/100	24
9123	09123-9	1-1/4"	5/25	11
9124	09124-6	1-1/2"	10	4
9125	09125-3	2"	10	9
9126*	09126-0	2-1/2"	8	13
9127*	09127-7	3"	5	11
9128*	09128-4	3-1/2"	5	13
9129*	09129-1	4"	5	14

* EMT & RIGID

Raintight Steel Compression Connectors



Use:

Compression type connectors are used to secure and terminate steel EMT conduit to knock-outs in raintight applications.

- Raintight

Materials:

- Steel

Certification:

 E200730

Standards:

UL 514B

NEMA FB-1

Raintight Steel Compression Couplings



Use:

Compression type couplings are used to join lengths of steel EMT conduit for raintight applications.

- Raintight

Materials:

- Steel

Certification:

 E200730

Standards:

UL 514B

NEMA FB-1

EMT (THINWALL) CONDUIT

Catalog Number	UPC No 0-87115	Trade Size	Case Qty	Case Wt.
----------------	-------------------	------------	----------	----------

Boxed

9600	09600-5	1/2"	25/250	26.5
9601	09601-2	3/4"	25/250	42.5
9602	09602-9	1"	10/100	22.7
9603	09603-6	1-1/4"	25	10.2
9604	09604-3	1-1/2"	20	10
9605	09605-0	2"	15	10
9606	09606-7	2-1/2"	12	21.2
9607	09607-4	3"	6	14.1
9608	09608-1	3-1/2"	5	14.4
9609	09609-8	4"	3	10.3

Catalog Number	UPC No 0-87115	Trade Size	Case Qty	Case Wt.
----------------	-------------------	------------	----------	----------

Boxed w/Insulated Throat

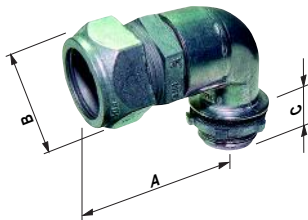
9610	09610-4	1/2"	25/250	26.5
9611	09611-1	3/4"	25/250	42.5
9612	09612-8	1"	10/100	22.7
9613	09613-5	1-1/4"	25	10.2
9614	09614-2	1-1/2"	20	10
9615	09615-9	2"	15	10
9616	09616-6	2-1/2"	12	21.2
9617	09617-3	3"	6	14.1
9618	09618-0	3-1/2"	5	14.4
9619	09619-7	4"	3	10.3

Catalog Number	UPC No 0-87115	Trade Size	Case Qty	Case Wt.
----------------	-------------------	------------	----------	----------

Boxed

9620	09620-3	1/2"	25/250	35
9621	09621-0	3/4"	25/250	53.3
9622	09622-7	1"	50/200	28
9623	09623-4	1-1/4"	25	12.1
9624	09624-1	1-1/2"	20	11.9
9625	09625-8	2"	15	11.8
9626	09626-5	2-1/2"	12	24.7
9627	09627-2	3"	6	15.8
9628	09628-9	3-1/2"	5	15.5
9629	09629-6	4"	3	11.8

90° EMT Connectors



Use:

90° connectors are used to terminate steel EMT conduit to an unthreaded box or enclosure in dry or damp locations where a 90° bend is required.

- Compression Type
- Concrete -Tight
- Rain-Tight

Materials:

- Zinc Die-Cast

Certification:

UL E155411 SP LR57925

Standards:

UL 514B
CSA C22.2 No. 18
NEMA FB-1
NEC Article 348

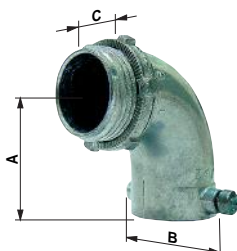
EMT (THINWALL) CONDUIT

Catalog Number	UPC No	Trade Size	Nominal Dimensions			Pcs/ Unit	Ctn/Case Qty/Qty	Case Wt.
	0-87115		A	B	C			

Boxed

8203	08203-9	1/2"	1.35	0.98	0.51	-	25/250	37.1
8204	08204-6	3/4"	1.47	0.42	0.52	-	20/200	54.0

90° EMT Connectors



Use:

90° connectors are used to terminate steel EMT conduit to an unthreaded box or enclosure in dry locations where a 90° bend is required.

- Set Screw Type

Materials:

- Zinc Die-Cast

Certification:

UL E155411 SP LR57925

Standards:

UL 514B
CSA C22.2 No. 18
NEMA FB-1
NEC Article 348

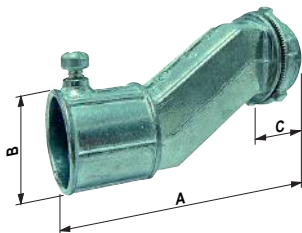
EMT (THINWALL) CONDUIT

Catalog Number	UPC No	Trade Size	Nominal Dimensions			Pcs/ Unit	Ctn/Case Qty/Qty	Case Wt.
	0-31857		A	B	C			

Boxed

8358	18358-3	1/2"	1.43	1.19	0.48	-	20/200	29.6
8359	18359-0	3/4"	1.47	1.42	0.54	-	20/200	41.6

EMT To Box Offset Connectors

**Use:**

Set screw type offset connectors are used to make a slight adjustment in terminating the end of a run of steel EMT conduit to an enclosure or box in dry locations.

- Set Screw Type
- Concrete-Tight when taped

Materials:

- Zinc Die-Cast

Certification:

UL E210498 BSR LR57925

Standards:

UL 514B
CSA C22.2 No. 18
NEMA FB-1
NEC Article 348

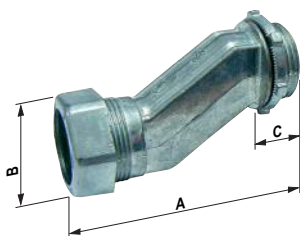
EMT (THINWALL) CONDUIT

Catalog Number	UPC No	Trade Size	Nominal Dimensions			Pcs/ Unit	Ctn/Case Qty/Qty	Case Wt.
	0-87115		A	B	C			

Boxed

8300	08300-5	1/2"	2.09	0.92	0.41	-	10/100	10.6
8301	08301-2	3/4"	3.01	1.12	0.46	-	10/100	18.3

EMT To Box Offset Connectors

**Use:**

Compression type offset connectors are used to make a slight adjustment in terminating the end of a run of steel EMT Conduit to an enclosure or box in dry or damp locations.

- Compression Type
- Concrete -Tight

Materials:

- Zinc Die-Cast

Certification:

UL E210498 BSR LR57925

Standards:

UL 514B
CSA C22.2 No. 18
NEMA FB-1
NEC Article 348

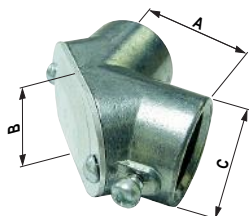
EMT (THINWALL) CONDUIT

Catalog Number	UPC No	Trade Size	Nominal Dimensions			Pcs/ Unit	Ctn/Case Qty/Qty	Case Wt.
	0-31857		A	B	C			

Boxed

8308	08308-1	1/2"	1.87	0.98	0.40	-	10/100	27.9
8309	08309-8	3/4"	2.63	1.22	0.46	-	10/100	22.2

EMT To EMT Pull Elbows



Use:

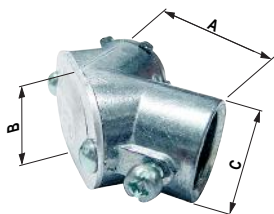
Pull elbows are used to facilitate pulling conductors through a 90° bend in a run of steel EMT Conduit. The removable cover gives ample access so that wire pulling can be achieved without any obstruction.

- Set Screw Type
- Removable Aluminum Cover

Materials:

- Zinc Die-Cast

EMT To Box Pull Elbows



Use:

Pull elbows are used to facilitate pulling conductors through a 90° bend in a run of steel EMT Conduit. The removable cover gives ample access so that wire pulling can be achieved without any obstruction.

- Set Screw Type
- Removable Aluminum Cover

Materials:

- Zinc Die-Cast

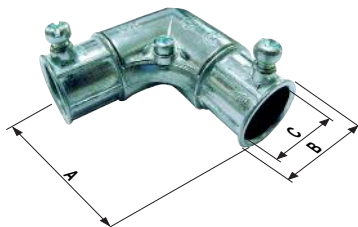
Certification:

UL E155411 SP LR57925

Standards:

UL 514B
CSA C22.2 No. 18
NEMA FB-1
NEC Article 348

Inside Corner Pull Elbows



Use:

Inside corner pull elbows are used to facilitate pulling conductors through a 90° bend in a run of steel EMT conduit where it is essential to make tight turns within limited available space.

- Set Screw Type
- Concrete-Tight when taped

Materials:

- Zinc Die-Cast

Certification:

UL E155411 SP LR57925

Standards:

UL 514B
CSA C22.2 No. 18
NEMA FB-1
NEC Article 348

EMT (THINWALL) CONDUIT

Catalog Number	UPC No	Trade Size	Nominal Dimensions			Pcs/ Unit	Ctn/Case Qty/Qty	Case Wt.
	0-87115		A	B	C			

Boxed

8340	08340-1	1/2"	1.31	1.02	0.96	-	10/100	19.4
8341	08341-8	3/4"	1.37	1.28	1.18	-	5/50	15.0
8342	08342-5	1"	1.95	1.55	1.52	-	10	6.1
8343	08343-2	1 1/4"	2.32	1.92	1.88	-	5	4.7

Boxed w/ Gasket

8340-G	08415-6	1/2"	1.31	1.02	0.96	-	10/100	20.1
8341-G	08416-3	3/4"	1.37	1.28	1.18	-	5/50	14.3
8342-G	08357-9	1"	1.95	1.55	1.52	-	10	6.1
8343-G	08358-6	1 1/4"	2.32	1.92	1.88	-	5	4.8

EMT (THINWALL) CONDUIT

Catalog Number	UPC No	Trade Size	Nominal Dimensions			Pcs/ Unit	Ctn/Case Qty/Qty	Case Wt.
	0-87115		A	B	C			

Boxed

8330	08330-2	1/2"	1.31	1.02	0.96	-	10/100	20.1
8331	08331-9	3/4"	1.37	1.28	1.17	-	5/50	16.7

Boxed w/ Gasket

8330-G	08400-2	1/2"	1.31	1.02	0.96	-	10/100	21.6
8331-G	08401-9	3/4"	1.37	1.28	1.17	-	5/50	15.9

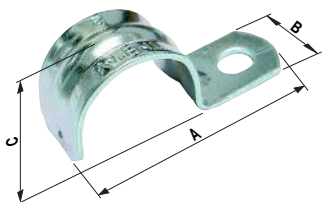
EMT (THINWALL) CONDUIT

Catalog Number	UPC No	Trade Size	Nominal Dimensions			Pcs/ Unit	Ctn/Case Qty/Qty	Case Wt.
	0-87115		A	B	C			

Boxed

8215	08215-2	1/2"	1.80	0.93	0.72	10	10/100	20.9
8216	08216-9	3/4"	2.00	1.13	0.94	5	5/50	13.8

EMT One Hole Straps



Use:
One hole straps are used for providing support for steel EMT Conduit as required by the National Electrical Code.

- Click-On Type

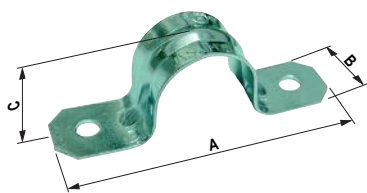
Materials:

- Stamped Steel

Finish:

- Zinc Plated

EMT Two Hole Straps



Use:
Two hole straps are used for providing support for steel EMT Conduit where higher load bearing supports are desired as required by the National Electrical Code.

- Click-On Type

Materials:

- Stamped Steel

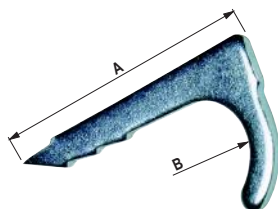
Finish:

- Zinc Plated

Standards:

UL 2239
CSA C22.2 No. 18
NEMA FB-1
NEC Article 348

EMT Nail Strap



Use:
Nail straps are used to secure steel EMT Conduit to wooden structure members. Can be used in place of one or two hole straps.

Materials:

- Stamped Steel

Finish:

- Zinc Plated

EMT (THINWALL) CONDUIT

Catalog Number	UPC No 0-87115	Trade Size	Nominal Dimensions			Pcs/ Unit	Ctn/Case Qty/Qty	Case Wt.
			A	B	C			

Boxed

9310	09310-3	1/2"	1.65	0.55	0.73	-	100/1000	12.8
9311	09311-0	3/4"	1.91	0.62	0.92	-	50/500	10.2
9312	09312-7	1"	2.30	0.75	1.15	-	50/500	15.3
9313	09313-4	1 1/4"	2.87	0.88	1.49	-	25/250	22.5
9314	09314-1	1 1/2"	3.14	1	1.85	-	25/100	15.2
9315	09315-8	2"	3.93	1.12	2.31	-	15/75	13.2
9316	09316-5	2 1/2"	4.90	1.25	3.00	-	25	11.6
9317	09317-2	3"	5.53	1.25	3.60	-	25	12.7
9318	09318-9	3 1/2"	6.18	1.25	4.13	-	25	17.5
9319	09319-6	4"	6.68	1.25	4.63	-	25	16.0

EMT (THINWALL) CONDUIT

Catalog Number	UPC No 0-87115	Trade Size	Nominal Dimensions			Pcs/ Unit	Ctn/Case Qty/Qty	Case Wt.
			A	B	C			

Boxed

9330	09330-1	1/2"	2.12	0.55	0.73	-	50/500	17.6
9331	09331-8	3/4"	2.70	0.63	0.93	-	50/500	14.2
9332	09332-5	1"	3.01	0.68	1.11	-	50/200	17.6
9333	09333-2	1 1/4"	3.74	0.75	1.45	-	50	15.5
9334	09334-9	1 1/2"	4.21	0.86	1.68	-	50	20.3
9335	09335-6	2"	4.76	1.00	2.20	-	10/50	6.4
* 9336	09336-3	2 1/2"	5.88	1.00	2.91	-	25	5.1
* 9337	09337-0	3"	6.50	1.00	3.53	-	25	5.9
* 9338	09338-7	3 1/2"	7.38	1.00	4.03	-	25	8.3
* 9339	09339-4	4"	8.00	1.00	4.53	-	25	9.1

*EMT & RIGID

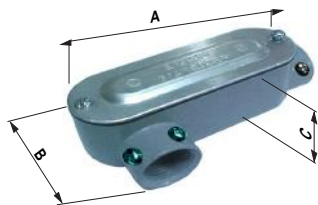
EMT (THINWALL) CONDUIT

Catalog Number	UPC No 0-87115	Trade Size	Nominal Dimensions			Pcs/ Unit	Ctn/Case Qty/Qty	Case Wt.
			A	B	C			

Boxed

9377	09377-6	1/2"	2.00	0.350		-	100/1000	7.3
9378	09378-3	3/4"	2.12	0.46		-	100/1000	22.4
9379	09379-0	1"	2.25	0.58		-	100/1000	25.7

Set Screw LR Conduit Bodies



Use:

Conduit bodies are used to gain access to the interior of a raceway for wire pulling, inspection and maintenance where the raceway changes direction. Assembled with Cover and Gasket.

- Assembled with Cover and Gasket.

Materials:

- Aluminum Die-Cast
- Stamped Aluminum Cover and Neoprene Gasket

Certification:

UL E121488 SR LR57925

Standards:

UL 514B
CSA C22.2 No. 18
NEMA FB-1
NEC Article 348

EMT (THINWALL) CONDUIT

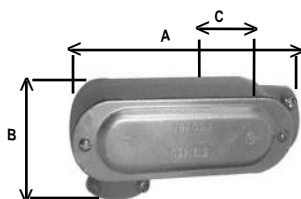
Catalog Number	UPC No 0-87115	Trade Size	Nominal Dimensions			Pcs/ Unit	Ctn/Case Qty/Qty	Case Wt.
			A	B	C			

Boxed

D100-CGV	15600-6	1/2"	4.30	1.30	2.40	-	27	7
D101-CGV	15606-8	3/4"	5.00	1.50	2.60	-	15	7.5
D102-CGV	15612-9	1"	5.80	1.80	2.90	-	14	9
D103-CGV	15618-1	1 1/4"	7.80	2.50	3.70	-	4	5.5
D104-CGV	15624-2	1 1/2"	7.80	2.50	3.90	-	4	6
D105-CGV	15630-3	2"	9.80	3.20	4.70	-	2	4.5
16-CG	15775-1	2 1/2"	10.50	4.40	5.60	-	1	5.6
17-CG	15776-8	3"	10.50	4.50	6.00	-	1	6.5
18-CG	15777-5	3 1/2"	15.47	5.43	7.36	-	1	8.5
19-CG	15778-2	4"	15.47	5.43	7.36	-	1	8.6

* "D" bodies are also threaded for rigid

Set Screw LL Conduit Bodies



Use:

Conduit bodies are used to gain access to the interior of a raceway for wire pulling, inspection and maintenance where the raceway changes direction. Assembled with Cover and Gasket.

- Assembled with Cover and Gasket.

Materials:

- Aluminum Die-Cast
- Stamped Aluminum Cover and Neoprene Gasket

Certification:

UL E121488 SR LR57925

Standards:

UL 514B
CSA C22.2 No. 18
NEMA FB-1
NEC Article 348

EMT (THINWALL) CONDUIT

Catalog Number	UPC No 0-87115	Trade Size	Nominal Dimensions			Pcs/ Unit	Ctn/Case Qty/Qty	Case Wt.
			A	B	C			

Boxed

D200-CGV	15636-5	1/2"	4.30	1.30	2.40	-	27	7
D201-CGV	15642-6	3/4"	5.00	1.50	2.60	-	15	7.5
D202-CGV	15648-8	1"	5.80	1.80	2.90	-	14	9
D203-CGV	15654-9	1 1/4"	7.80	2.50	3.70	-	4	5.5
D204-CGV	15660-0	1 1/2"	7.80	2.50	3.90	-	4	6
D205-CGV	15666-2	2"	9.80	3.20	4.70	-	2	5.5
26-CG	15779-9	2 1/2"	10.50	4.40	5.60	-	1	5.6
27-CG	15780-0	3"	10.50	4.50	6.00	-	1	6.5
28-CG	15781-2	3 1/2"	15.47	5.43	7.36	-	1	8.5
29-CG	15782-9	4"	15.47	5.43	7.36	-	1	8.6

* "D" bodies are also threaded for rigid

Set Screw LB Conduit Bodies



Use:

Conduit bodies are used to gain access to the interior of a raceway for wire pulling, inspection and maintenance where the raceway changes direction. Assembled with Cover and Gasket.

- Assembled with Cover and Gasket.

Materials:

- Aluminum Die-Cast
- Stamped Aluminum Cover and Neoprene Gasket

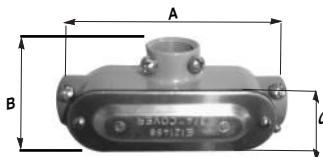
Certification:

UL E121488 SR LR57925

Standards:

UL 514B
CSA C22.2 No. 18
NEMA FB-1
NEC Article 348

Set Screw T Conduit Bodies



Use:

Conduit bodies are used to gain access to the interior of a raceway for wire pulling, inspection and maintenance where the raceway changes direction. Assembled with Cover and Gasket.

- Assembled with Cover and Gasket.

Materials:

- Aluminum Die-Cast
- Stamped Aluminum Cover and Neoprene Gasket

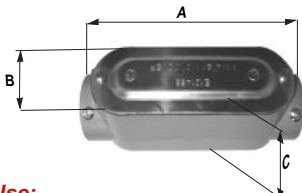
Certification:

UL E121488 SR LR57925

Standards:

UL 514B
CSA C22.2 No. 18
NEMA FB-1
NEC Article 348

Set Screw C Conduit Bodies



Use:

Conduit bodies are used to gain access to the interior of a raceway for wire pulling, inspection and maintenance where the raceway changes direction. Assembled with Cover and Gasket.

- Assembled with Cover and Gasket.

Materials:

- Aluminum Die-Cast
- Stamped Aluminum Cover and Neoprene Gasket

Certification:

UL E121488 SR LR57925

Standards:

UL 514B
CSA C22.2 No. 18
NEMA FB-1
NEC Article 348

EMT (THINWALL) CONDUIT

Catalog Number	UPC No 0-87115	Trade Size	Nominal Dimensions			Pcs/ Unit	Ctn/Case Qty/Qty	Case Wt.
			A	B	C			

Boxed

D600-CGV	15708-9	1/2"	4.30	1.30	2.40	-	30	7
D601-CGV	15714-7	3/4"	5.00	1.50	2.60	-	18	7.5
D602-CGV	15720-1	1"	5.80	1.80	2.90	-	16	9
D603-CGV	15726-3	1 1/4"	7.80	2.50	3.70	-	8	5.5
D604-CGV	15732-4	1 1/2"	7.80	2.50	3.90	-	8	6
D605-CGV	15738-6	2"	9.80	3.20	4.70	-	2	5.5
66-CG	18771-0	2 1/2"	10.50	4.40	5.60	-	1	4.5
67-CG	71741-2	3"	10.50	4.50	6.00	-	1	5
68-CG	15787-4	3 1/2"	15.47	5.43	7.36	-	1	9.5
69-CG	71751-1	4"	15.47	5.43	7.36	-	1	8.5

* "D" bodies are also threaded for rigid

EMT (THINWALL) CONDUIT

Catalog Number	UPC No 0-87115	Trade Size	Nominal Dimensions			Pcs/ Unit	Ctn/Case Qty/Qty	Case Wt.
			A	B	C			

Boxed

D700-CGV	15744-7	1/2"	4.30	1.30	2.40	-	16	5
D701-CGV	15750-8	3/4"	5.00	1.50	2.60	-	12	5.5
D702-CGV	15756-0	1"	5.80	1.80	2.90	-	14	9
D703-CGV	15762-1	1 1/4"	7.80	2.50	3.70	-	4	7.5
D704-CGV	15768-3	1 1/2"	7.80	2.50	3.90	-	4	6.5
D705-CGV	15774-4	2"	9.80	3.20	4.70	-	2	5.5
76-CG	15788-1	2 1/2"	10.50	4.40	5.60	-	1	5.6
77-CG	15789-8	3"	10.50	4.50	6.00	-	1	6.5
78-CG	15790-4	3 1/2"	15.47	5.43	7.36	-	1	8.5
79-CG	15791-1	4"	15.47	5.43	7.36	-	1	8.6

* "D" bodies are also threaded for rigid

EMT (THINWALL) CONDUIT

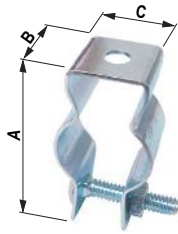
Catalog Number	UPC No 0-87115	Trade Size	Nominal Dimensions			Pcs/ Unit	Ctn/Case Qty/Qty	Case Wt.
			A	B	C			

Boxed

D300-CGV	15672-3	1/2"	4.30	1.30	2.40	-	24	6.5
D301-CGV	15678-5	3/4"	5.00	1.50	2.60	-	18	7.5
D302-CGV	15684-6	1"	5.80	1.80	2.90	-	14	9
D303-CGV	15690-7	1 1/4"	7.80	2.50	3.70	-	8	12
D304-CGV	15696-9	1 1/2"	7.80	2.50	3.90	-	8	11
D305-CGV	15704-1	2"	9.80	3.20	4.70	-	2	5
36-CG	15783-6	2 1/2"	10.50	4.40	5.60	-	1	6.5
37-CG	15784-3	3"	10.50	4.50	6.00	-	1	7.5
38-CG	15785-0	3 1/2"	15.47	5.43	7.36	-	1	9
39-CG	15786-7	4"	15.47	5.43	7.36	-	1	12

* "D" bodies are also threaded for rigid

EMT Conduit Hangers W/ Nut & Bolt



Use:

Conduit hangers are used to secure and suspend EMT, Rigid, IMC and PVC Conduits from overhead supports.

- With Carriage Bolt and Nut Attached

Materials:

- Stamped Steel

Finish:

- Zinc Plated

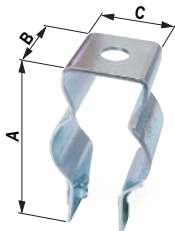
Certification:

UL E186443 SF LR104691

EMT (THINWALL) CONDUIT

Catalog Number	UPC No 0-87115	Trade Size	Nominal Dimensions			Pcs/ Unit	Ctn/Case Qty/Qty	Case Wt.
			A	B	C			
Boxed								
9450	09450-6	1/2"	1.95	0.75	0.70	-	50/500	38.6
9451	09451-3	3/4"	2.21	0.75	0.82	-	100	8.3
9452	09452-0	1"	2.53	0.86	0.93	-	100	10.0
9452-E	09428-5	1 1/4"	2.72	0.86	0.98	-	100	12.2
9453	09453-7	1 1/2"	3.01	0.86	1.03	-	100	13.5
9455	09455-1	2"	3.31	0.96	1.10	-	100	18.9
9456	09456-8	2 1/2"	4.05	0.96	1.12	-	50	10.7
9457	09457-5	3"	4.60	1.18	1.25	-	25	7.5
9458	09458-2	3 1/2"	5.31	1.18	1.25	-	10	4.6
9459	09459-9	4"	5.31	1.18	1.25	-	10	4.6

EMT Conduit Hangers W/O Nut & Bolt



Use:

Conduit hangers are used to secure and suspend EMT, Rigid, IMC and PVC Conduits from overhead supports.

- Without Carriage Bolt and Nut Attached

Materials:

- Stamped Steel

Finish:

- Zinc Plated

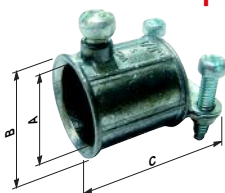
Certification:

UL E186443 SF LR104691

EMT (THINWALL) CONDUIT

Catalog Number	UPC No 0-87115	Trade Size	Nominal Dimensions			Pcs/ Unit	Ctn/Case Qty/Qty	Case Wt.
			A	B	C			
Boxed								
9440	09440-7	1/2"	1.95	0.75	0.70	-	50/500	38.6
9441	09441-4	3/4"	2.21	0.75	0.82	-	100	8.3
9442	09442-1	1"	2.53	0.86	0.93	-	100	10.0
9442-E	09427-8	1 1/4"	2.72	0.86	0.98	-	100	12.2
9443	09443-8	1 1/2"	3.01	0.86	1.03	-	100	13.5
9445	09445-2	2"	3.31	0.96	1.10	-	100	18.9
9446	09446-9	2 1/2"	4.05	0.96	1.12	-	50	10.7
9447	09447-6	3"	4.60	1.18	1.25	-	25	7.5
9448	09448-3	3 1/2"	5.31	1.18	1.25	-	10	4.6
9449	09449-0	4"	5.31	1.18	1.25	-	10	4.6

EMT To Flex Couplings



Use:

Combination couplings are used to provide a transition from steel EMT conduit to Flexible Metal Conduit.

- Set Screw - Clamp Type

Materials:

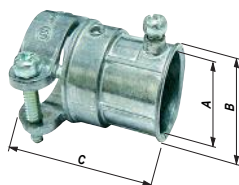
- Zinc Die-Cast

Certification:

UL E210498 SP LR57925

Standards:

UL 514B
CSA C22.2 No. 18
NEMA FB-1
NEC Article 348 & 350



Use:

Combination couplings are used to provide a transition from steel EMT conduit to Flexible Metal Conduit.

- Set Screw - Squeeze Type

Materials:

- Zinc Die-Cast

Certification:

UL E210498 SP LR57925

EMT To Flex Couplings



Use:

Combination couplings are used to provide a transition from steel EMT Conduit to Flexible Metal Conduit.

- Compression - Screw in Type

Materials:

- Zinc Die-Cast

Certification:

UL E155411 SP LR57925

Standards:

UL 514B CSA C22.2 No. 18
NEMA FB-1 NEC Articles 348 & 350

EMT (THINWALL) CONDUIT

Catalog Number	UPC No	Trade Size	Nominal Dimensions			Pcs/ Unit	Ctn/Case Qty/Qty	Case Wt.
			A	B	C			

Boxed

8217	08217-6	1/2"-3/8"	0.72	0.93	1.34	-	50/500	34.3
------	---------	-----------	------	------	------	---	--------	------

EMT (THINWALL) CONDUIT

Catalog Number	UPC No	Trade Size	Nominal Dimensions			Pcs/ Unit	Ctn/Case Qty/Qty	Case Wt.
			A	B	C			

Boxed

8218	08218-3	1/2"-1/2"	0.93	0.94	1.62	-	25/250	21.9
8219	08219-0	3/4"-3/4"	0.94	0.112	1.97	-	25/250	36

EMT (THINWALL) CONDUIT

Catalog Number	UPC No	Trade Size	Nominal Dimensions			Pcs/ Unit	Ctn/Case Qty/Qty	Case Wt.
			A	B	C			

Boxed

8210	08210-7	1/2"	1.40	0.92	0.15	-	50/500	40.9
8211	08211-4	3/4"	1.52	1.12	0.20	-	25/250	30.8

EMT Compression To Rigid Couplings



Use:

Combination couplings are used to provide a transition from steel EMT conduit to Rigid Conduit.

- Compression - Threaded Type

Materials:

- Steel

Certification:

UL E207875

Standards:

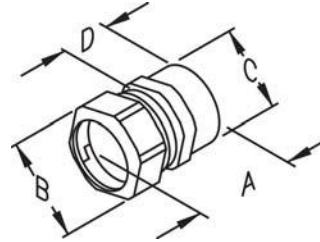
UL 514B
NEMA FB-1

EMT (THINWALL) CONDUIT

Catalog Number	UPC No 0-87115	Trade Size	Nominal Dimensions				Ctn/Case Qty/Qty	Case Wt.
			A	B	C	D		

Boxed

9460	09460-5	1/2"	1 5/16"	1 1/8"	7/8"	11/16"	10/100	13.7
9461	09461-2	3/4"	1 7/16"	1 3/8"	1 1/8"	3/4"	10/100	25.1
9462	09462-9	1"	1 1/2"	1 11/16"	1 3/8"	13/16"	10/100	33.3



EMT Set Screw To Rigid Couplings



Use:

Combination couplings are used to provide a transition from steel EMT Conduit to Rigid Conduit.

- Set Screw - Set Screw Type

Materials:

- Steel

Certification:

UL E207875

Standards:

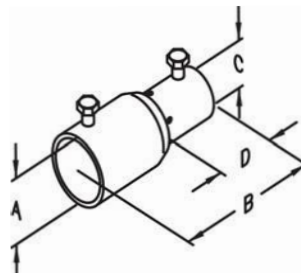
UL 514B
NEMA FB-1

EMT (THINWALL) CONDUIT

Catalog Number	UPC No 0-87115	Trade Size	Nominal Dimensions				Ctn/Case Qty/Qty	Case Wt.
			A	B	C	D		

Boxed

9463	09463-6	1/2"	1"	2 3/8"	7/8"	15/16"	25/250	34.3
9464	09464-3	3/4"	1 1/4"	2 13/16"	1 1/8"	1 1/8"	10/100	25.1
9465	09465-0	1"	1 1/2"	3"	1 3/8"	1 13/16"	10/100	33.3



EMT/Rigid Clamp Backs

**Use:**

- Used to provide space between electrical metallic tubing and mounting surface.

Materials:

- Malleable iron

Finish:

- Zinc Plated

Standards:

CSA File No. LR57925

EMT (THINWALL) CONDUIT

Catalog Number	UPC No	Trade Size	Ctn/Case Qty/Qty	Case Wt.
----------------	--------	------------	------------------	----------

Boxed

9500	09500-8	1/2"	25/250	27.7
9501	09501-5	3/4"	25/250	29.2
9502	09502-2	1"	25/125	20.4
9503	09503-9	1 1/4"	20/100	22.3
9504	09504-6	1 1/2"	10/100	21.6
9505	09505-3	2"	5/50	30.9
9506	09506-0	2 1/2"	10	7.6
9507	09507-7	3"	10	10.5
9508	09508-4	3 1/2"	10	15.6
9509	09509-1	4"	10	17.1

EMT Conduit Benders

**Use:**

- Used to bend EMT conduit to the desired radius.
- Cast in angle indicators
- Handle not included

Materials:

- Die Cast Aluminum

Finish:

- Zinc Plated

EMT (THINWALL) CONDUIT

Catalog Number	UPC No	Trade Size	Ctn/Case Qty/Qty	Case Wt.
----------------	--------	------------	------------------	----------

Boxed

9890	09890-0	1/2"-3/8"	10	10
9891	09891-7	1/2"-1/2"	10	20
9892	09892-4	3/4"-3/4"	2	7

EMT Conduit Bender Handles
W/O Head**Use:**

- For use with conduit bender heads
- Head not included

Materials:

- Steel

Finish:

- Textured black powder coat

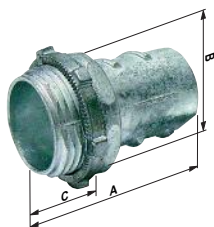
EMT (THINWALL) CONDUIT

Catalog Number	UPC No	Trade Size	Ctn/Case Qty/Qty	Case Wt.
----------------	--------	------------	------------------	----------

Boxed

9893	09893-1	1/2"-3/4"	10	37.5
9894	09894-8	1"	2	9.5

Screw-In Greenfield Connectors



Use:
Screw-in type connectors are used to terminate Flexible Metal Conduit to a knock-out in a dry location box or enclosure, where minimum spacing is desired between the conduits.

Materials:

- Zinc Die-Cast

Certification:

UL E155411 SP LR57925

Standards:

UL 514B
CSA C22.2 No. 18
NEMA FB-1
NEC Article 350

BX • MC • FLEX

Catalog Number	UPC No 0-87115	Trade Size	Nominal Dimensions			Pcs/ Unit	Ctn/Case Qty/Qty	Case Wt.
			A	B	C			
Boxed								
8356	08356-2	3/8"	1.30	0.92	0.41	-	50/500	24.14
8350	08350-0	1/2"	1.37	0.92	0.41	-	50/500	26.24
8351	08351-7	3/4"	1.63	1.12	0.43	-	25/250	20.12
8352	08352-4	1"	1.92	1.35	0.56	-	25/250	39.57
8353	08353-1	1 1/4"	2.12	1.75	0.61	-	10/100	22.51
8354	08354-8	1 1/2"	2.32	2.1	0.62	-	10/40	14.21
8355	08355-5	2"	2.55	2.66	0.75	-	10/40	22.13

Boxed w/ Insulated Throat

8360	08360-9	1/2"	1.37	0.92	0.41	-	50/500	26.24
8361	08361-6	3/4"	1.63	1.12	0.43	-	25/250	20.12
8362	08362-3	1"	1.92	1.35	0.56	-	25/250	39.57
8363	08363-0	1 1/4"	2.12	1.75	0.61	-	10/100	22.51
8364	08364-7	1 1/2"	2.32	2.1	0.62	-	10/40	14.21
8365	08365-4	2"	2.55	2.66	0.75	-	10/40	22.13

Trade Size

3/8"

1/2"

3/4"

1"-2"

For Cable Sizes

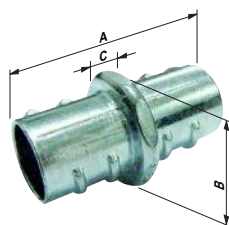
For Regular Wall Steel or Aluminum Flexible Metal Conduit.

For Regular Wall Steel or Aluminum Flexible Metal Conduit.

For Regular or Reduced Wall Steel or Aluminum Flexible Metal Conduit.

For Regular Wall Steel or Aluminum Flexible Metal Conduit.

Screw-In Greenfield Couplings



Use:
Screw-in type couplings are used to join lengths of Flexible Metal Conduit.

Materials:

- Zinc Die-Cast

Certification:

UL E155411 SP LR57925

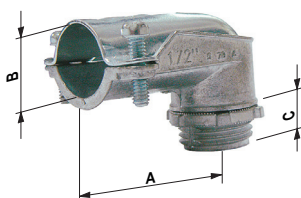
Standards:

UL 514B CSA C22.2 No. 18
NEMA FB-1 NEC Article 350

BX • MC • FLEX

Catalog Number	UPC No 0-87115	Trade Size	Nominal Dimensions			Pcs/ Unit	Ctn/Case Qty/Qty	Case Wt.
			A	B	C			
Boxed								
8370	08370-8	1/2"	1.79	0.97	0.20	-	50/500	23.15
8371	08371-5	3/4"	2.00	1.21	0.22	-	25/250	19.84

90° Angle Connectors



Use:

90° connectors are used to make a 90° termination of Armored Cable, Metal Clad Cable or Flexible Metal Conduit to a knock-out or unthreaded slip hole in a dry location box or enclosure.

- Squeeze Type

Materials:

- Zinc Die-Cast

Certification:

UL E155411  LR57925

Standards:

UL 514B
CSA C22.2 No. 18
NEMA FB-1
NEC Articles 350, 333 & 334

BX • MC • FLEX

Catalog Number	UPC No 0-87115	Trade Size	Nominal Dimensions			Pcs/ Unit	Ctn/Case Qty/Qty	Case Wt.
			A	B	C			

Boxed

8200	08200-8	3/8"	1.32	1.30	0.39	-	50/500	44.8
8180	08180-3	1/2"	1.64	1.63	0.43	-	25/250	31.1
8181	08181-0	3/4"	1.77	1.89	0.43	-	10/100	18.5
8182	08182-7	1"	2.13	2.30	0.53	-	10	3.2
8183	08183-0	1 1/4"	3.00	2.69	0.59	-	10	4.8
8184	08184-7	1 1/2"	4.80	3.59	0.70	-	4	4.4
8185	08185-4	2"	4.80	3.59	0.70	-	4	4.6
8186	08186-5	2 1/2"	4.80	4.45	0.85	-	5	12.9
8187	08187-2	3"	5.58	5.00	0.85	-	1	3.5
8188	08188-9	3 1/2"	6.41	5.51	1.02	-	1	6.3
8189	08189-6	4"	7.22	6.10	1.06	-	1	7.4

Boxed w/ insulated throat

8201	08201-5	3/8"	1.32	1.30	0.39	-	50/500	44.8
8190	08190-2	1/2"	1.64	1.63	0.43	-	25/250	31.1
8191	08191-9	3/4"	1.77	1.89	0.43	-	10/100	18.5
8192	08192-6	1"	2.13	2.30	0.53	-	10	3.2
8193	08193-3	1 1/4"	3.00	2.69	0.59	-	10	4.8
8194	08194-0	1 1/2"	4.80	3.59	0.70	-	4	4.4
8195	08195-7	2"	4.80	3.59	0.70	-	4	4.6
8196	08196-4	2 1/2"	4.80	4.45	0.85	-	5	12.9
8197	08197-1	3"	5.58	5.00	0.85	-	1	3.5
8198	08198-8	3 1/2"	6.41	5.51	1.02	-	1	6.3
8199	08199-5	4"	7.22	6.10	1.06	-	1	7.4

Trade Size

3/8"

For Cable Sizes

For regular Wall Steel or Aluminum Flexible Metal Conduit. For 14-2 through 10-3 Steel or Aluminum Armored Cable. For 14-2 through 10-3 Interlocking Steel or Aluminum Metal clad Cable.

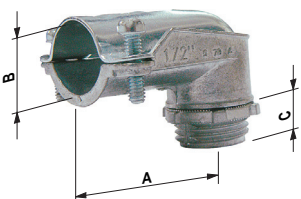
1/2"

For Regular Wall Steel or Aluminum Flexible Metal Conduit. For 8-2 through 8-3 Steel or Aluminum Armored Cable. For 8-2 through 8-3 Interlocking Steel or Aluminum Metal clad Cable.

3/4"

For regular or Reduced Wall Steel or Aluminum Flexible Metal Conduit.

90° Angle Connectors (Malleable Iron)



Use:

90° connectors are used to make a 90° termination of Armored Cable, Metal Clad Cable or Flexible Metal Conduit to a knock-out or unthreaded slip hole in a dry location box or enclosure.

- Squeeze Type

Materials:

- Malleable Iron

Certification:

UL E155411  LR57925

Standards:

UL 514B
CSA C22.2 No. 18
NEMA FB-1
NEC Articles 350, 333 & 334

BX • MC • FLEX

Catalog Number	UPC No 0-87115	Trade Size	Nominal Dimensions			Pcs/ Unit	Ctn/Case Qty/Qty	Case Wt.
			A	B	C			

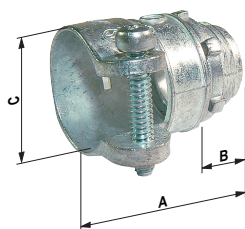
Boxed

9530	09530-5	1/2"	1.64	1.63	0.43	-	25/250	31.1
9531	09531-2	3/4"	1.77	1.89	0.43	-	10/100	18.5
9532	09532-9	1"	2.13	2.30	0.53	-	10	3.2
9533	09533-6	1 1/4"	3.00	2.69	0.59	-	10	4.8
9534	09534-3	1 1/2"	4.80	3.59	0.70	-	4	4.4
9535	09535-0	2"	4.80	3.59	0.70	-	4	4.6
9536	09536-7	2 1/2"	4.80	4.45	0.85	-	5	12.9
9537	09537-4	3"	5.58	5.00	0.85	-	1	3.5
9538	09538-1	3 1/2"	6.41	5.51	1.02	-	1	6.3
9539	09539-8	4"	7.22	6.10	1.06	-	1	7.4

Boxed w/ insulated throat

9530I	99530-8	1/2"	1.64	1.63	0.43	-	25/250	31.1
9531I	99531-5	3/4"	1.77	1.89	0.43	-	10/100	18.5
9532I	99532-2	1"	2.13	2.30	0.53	-	10	3.2
9533I	99533-9	1 1/4"	3.00	2.69	0.59	-	10	4.8
9534I	99534-6	1 1/2"	4.80	3.59	0.70	-	4	4.4
9535I	99535-3	2"	4.80	3.59	0.70	-	4	4.6
9536I	99536-0	2 1/2"	4.80	4.45	0.85	-	5	12.9
9537I	99537-7	3"	5.58	5.00	0.85	-	1	3.5
9538I	99538-4	3 1/2"	6.41	5.51	1.02	-	1	6.3
9539I	99539-1	4"	7.22	6.10	1.06	-	1	7.4

Squeeze Connectors



Use:

Squeeze connectors are used to terminate Flexible Metal Conduit to a knock-out in a dry location box or enclosure.

- Squeeze Type

Materials:

- Zinc Die-Cast

Certification:

UL E155411 SP LR57925

Standards:

UL 514B CSA C22.2 No. 18
NEMA FB-1 NEC Article 350

BX • MC • FLEX

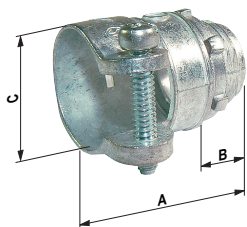
Catalog Number	UPC No 0-87115	Trade Size	Nominal Dimensions			Pcs/ Unit	Ctn/Case Qty/Qty	Case Wt.
			A	B	C			
Boxed								
8375	08375-3	3/8"	1.09	0.5	0.62	-	50/500	32.0
8380	08380-7	1/2"	1.50	0.5	0.99	-	25/250	21.6
8381	08381-4	3/4"	1.59	0.5	1.18	-	25/250	33.7
8382	08382-1	1"	1.75	0.5	1.45	-	10/100	21.0
8383	08383-8	1 1/4"	1.90	0.6	1.73	-	10/100	28.0
8384	08384-5	1 1/2"	2.00	0.6	2.00	-	5/50	18.0
8385	08385-2	2"	2.10	0.6	2.55	-	10/40	18.4
8386	08386-9	2 1/2"	1.75	0.5	1.45	-	5	4.5
8387	08387-6	3"	1.90	0.6	1.73	-	1/5	12.7
8388	08388-3	3 1/2"	2.00	0.6	2.00	-	1	1.7
8389	08389-0	4"	2.10	0.6	2.55	-	1	2.1
Boxed w/ insulated throat								
8390	08390-6	1/2"	1.50	0.5	0.99	-	25/250	21.6
8391	08391-3	3/4"	1.59	0.5	1.18	-	25/250	33.7
8392	08392-0	1"	1.75	0.5	1.45	-	10/100	21.0
8393	08393-7	1 1/4"	1.90	0.6	1.73	-	10/100	28.0
8394	08394-4	1 1/2"	2.00	0.6	2.00	-	5/50	18.0
8395	08395-1	2"	2.10	0.6	2.55	-	10/40	18.4
8396	08396-8	2 1/2"	1.75	0.5	1.45	-	5	9.0
8397	08397-5	3"	1.90	0.6	1.73	-	1/5	12.7
8398	08398-2	3 1/2"	2.00	0.6	2.00	-	1	1.7
8399	08399-9	4"	2.10	0.6	2.55	-	1	2.1

Trade Size

For Cable Sizes

3/8"	For Regular or Reduced Wall Steel Flexible Metal Conduit. For 12-2 through 10-3 Steel or Aluminum armored cable. For 12-2 through 10-3 Interlocking Steel or Aluminum Metal Clad Cable.
3/4"	Armored Cable. For 6-3 Interlocking Steel or Aluminum Metal Clad Cable. For Regular or Reduced Wall Steel or Aluminum Flexible Metal Conduit.
1/2"	For Regular or Reduced Wall Steel Flexible Metal Conduit. For 6-3 Steel or Aluminum

Squeeze Connectors (Malleable Iron)



Use:

Squeeze connectors are used to terminate Flexible Metal Conduit to a knock-out in a dry location box or enclosure.

- Squeeze Type

Materials:

- Malleable Iron

Certification:

UL E155411 SP LR57925

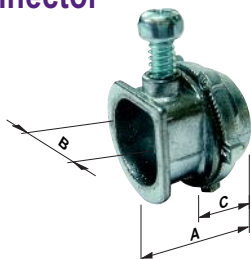
Standards:

UL 514B CSA C22.2 No. 18
NEMA FB-1 NEC Article 350

BX • MC • FLEX

Catalog Number	UPC No 0-87115	Trade Size	Nominal Dimensions			Pcs/ Unit	Ctn/Case Qty/Qty	Case Wt.
			A	B	C			
Boxed								
9580	09580-0	1/2"	1.50	0.5	0.99	-	25/125	16.6
9581	09581-7	3/4"	1.59	0.5	1.18	-	20/100	16.7
9582	09582-4	1"	1.75	0.5	1.45	-	10/50	13.0
9583	09583-1	1 1/4"	1.90	0.6	1.73	-	10/50	20.0
9584	09584-8	1 1/2"	2.00	0.6	2.00	-	5/25	15.8
9585	09585-5	2"	2.10	0.6	2.55	-	20	21.4
9586	09586-2	2 1/2"	1.75	0.5	2.00	-	5	8.6
9587	09587-9	3"	1.90	0.6	1.73	-	5	10.1
9588	09588-6	3 1/2"	2.00	0.6	2.00	-	1	4.4
9589	09589-3	4"	2.10	0.6	2.55	-	1	6.6
Boxed w/ insulated throat								
9580I	99580-3	1/2"	1.50	0.5	0.99	-	25/125	16.8
9581I	99581-0	3/4"	1.59	0.5	1.18	-	20/100	16.9
9582I	99582-7	1"	1.75	0.5	1.45	-	10/50	13.1
9583I	99583-4	1 1/4"	1.90	0.6	1.73	-	10/50	20.1
9584I	99584-1	1 1/2"	2.00	0.6	2.00	-	5/25	15.9
9585I	99585-8	2"	2.10	0.6	2.55	-	20	21.6
9586I	99586-5	2 1/2"	1.75	0.5	1.45	-	5	8.7
9587I	99587-2	3"	1.90	0.6	1.73	-	5	10.2
9588I	99588-9	3 1/2"	2.00	0.6	2.00	-	1	4.5
9589I	99589-6	4"	2.10	0.6	2.55	-	1	6.7

BX Connector



Use:

BX connectors are used to terminate steel Armored Cable to a 1/2" knock-out in a dry location box or enclosure.

- End Stopped

Materials:

- Zinc Die-Cast

Certification:

UL E155411 SP LR57925

Standards:

UL 514B CSA C22.2 No. 18
NEMA FB-1 NEC Article 333

Set screw Flex Connectors



Use:

Set screw flex connectors are used to terminate Regular Wall Steel or Aluminum Flexible Metal Conduit to a knock-out in a dry location box or enclosure.

- Set Screw

Materials:

- Zinc Die-Cast

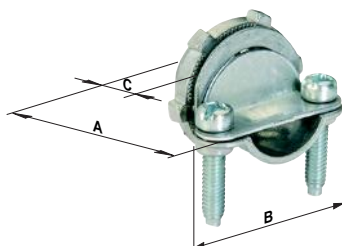
Certification:

UL E155411 SP LR57925

Standards:

UL 514B CSA C22.2 No. 18
NEMA FB-1 NEC Article 350

Combination Connector



Use:

Clamp type connectors are used to terminate Armored Cable, Metal Clad Cable or Flexible Metal Conduit to a 1/2" knock-out in a dry box or enclosure.

- Male Hub Threads NPS
- End Stopped

Materials:

- Zinc Die-Cast

Certification:

UL E155411 SP LR57925

Standards:

UL 514B CSA C22.2 No. 18
NEMA FB-1 NEC Articles 350, 333 & 334

BX • MC • FLEX

Catalog Number	UPC No 0-87115	Trade Size	Nominal Dimensions			Ctn/Case Qty/Qty	Case Wt.
			A	B	C		
Boxed							
8205	08205-3	3/8"	0.78	0.63	0.36	100/1000	46.7

Trade Size

3/8"

For Cable Sizes

For 14-2 (nominal OD .460") through 10-2 (nominal OD .598") Steel Armored Cable.
For 14-2 (nominal OD .469") through 10-3 (nominal OD .600") Steel Interlocking Metal Clad Cable.

BX • MC • FLEX

Catalog Number	UPC No 0-87115	Trade Size	Nominal Dimensions			Ctn/Case Qty/Qty	Case Wt.
			A	B	C		
Carded							
8245	08245-7	1/2"	0.95	1.50	0.40	10/120	15.7
8241	08241-5	3/4"	1.15	1.55	0.49	5/60	11.1

BX • MC • FLEX

Catalog Number	UPC No 0-87115	Trade Size	Nominal Dimensions			Ctn/Case Qty/Qty	Case Wt.
			A	B	C		
Boxed							
8244	08244-2	3/8"	0.80	1.17	0.35	100/1000	50.1

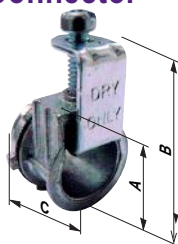
Trade Size

3/8"

For Cable Sizes

For Regular Wall Steel or Aluminum Flexible Metal Conduit.
For 14-2 through 10-2 Steel or Aluminum Armored Cable.
For 14-2 (nominal OD .470") through 10-3 (nominal OD .610") through 10-3 (nominal OD .600") Steel Interlocking Metal Clad Cable.
Aluminum Interlocking Metal Clad Cable; 14-2 (nominal OD .469")

Saddle Connector



Use:
Saddle connectors are used to terminate Armored and Metal Clad Cables to a 1/2" knock-out in a dry location box or enclosure.

- UL Listed Locknut
- End Stopped

Materials:

- Zinc Die-Cast

Certification:

UL E155411 LR57925

Standards:

UL 514B CSA C22.2 No. 18
NEMA FB-1 NEC Articles 333 & 334

BX • MC • FLEX

Catalog Number	UPC No	Trade Size	Nominal Dimensions			Ctn/Case Qty/Qty	Case Wt.
			A	B	C		

Boxed

8460	08460-6	3/8"	0.90	1.61	0.93	50/500	35.4
------	---------	------	------	------	------	--------	------

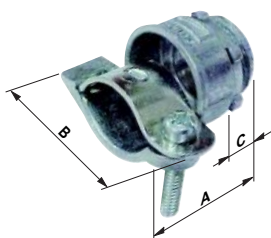
Trade Size

3/8"

For Cable Sizes

For 14-2 (nominal OD .465") through 10-3 (nominal OD .500") Steel Armored Cable;
For 14-2 (nominal OD .480") through 10-3 (nominal OD .585") Aluminum Armored Cable.
For 0.475" through 0.600" Steel Interlocking Metal Clad Cable .
For 0.468" through 0.610" Aluminum Interlocking Metal Clad Cable.
For 12/2 through 10/3 Oval NMSE Cable.

Strap Connector



Use:
Strap Connectors are used to terminate Armored Cable and Metal Clad Cable to a steel outlet box or metal enclosure.

Materials:

- Zinc Die-Cast

Certification:

UL E155411 LR57925

Standards:

UL 514B
CSA C22.2 No. 18
NEC Articles 350, 333 & 334

BX • MC • FLEX

Catalog Number	UPC No	Trade Size	Nominal Dimensions			Ctn/Case Qty/Qty	Case Wt.
			A	B	C		

Boxed

8464	08464-4	1/2"	1.40	1.80	0.40	25/250	25.6
------	---------	------	------	------	------	--------	------

Trade Size

1/2"

For Cable Sizes

For 8-4 (nominal OD .785") through 8-2 (nominal OD .680") Steel Armored Cable;
For 8-4 (nominal OD .780") through 8-2 (nominal OD .680") Aluminum Armored Cable.
For 0.680" through 0.780" Steel Interlocking Metal Clad Cable ;
For 0.675" through 0.780" Aluminum Interlocking Metal Clad Cable.

Duplex Connector



Use:

Duplex connectors are used to terminate two runs of Armored Cable, Metal Clad Cable or Flexible Metal Conduit to a 1/2" knock-out in a dry location box or enclosure.

- Clamp Type
- Double Screw

Materials:

- Zinc Die-Cast

Certification:

UL E155411 SF LR57925

Standards:

UL 514B CSA C22.2 No. 18
NEMA FB-1 NEC Articles 350, 333 & 334

BX • MC • FLEX

Catalog Number	UPC No	Trade Size	Ctn/Case Qty/Qty	Case Wt.
8243	08243-5	3/8"	25/250	26.6

Boxed

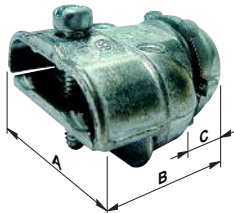
Trade Size

3/8"

For Cable Sizes

For Regular Wall Steel or Aluminum Flexible Metal Conduit.
For 14-2 (nominal OD .460") through 10-3 (nominal OD .500") Steel Armored Cable;
For 14-2 (nominal OD .480") through 10-3 (nominal OD .580") Aluminum Armored Cable.
For 14-2 (nominal OD .468") through 10-3 (nominal OD .610") Aluminum Interlocking Metal Clad Cable; 14-2 (nominal OD .470") through 10-3 (nominal OD .600") Steel Interlocking Metal Clad Cable.

Duplex Connector



Use:

Duplex connectors are used to terminate two runs of Armored Cable, Metal Clad Cable or Flexible Metal Conduit to a 1/2" knock-out in a dry location box or enclosure.

- Clamp Type
- Single Screw

Materials:

- Zinc Die-Cast

Certification:

UL E155411 SF LR57925

Standards:

UL 514B CSA C22.2 No. 18
NEMA FB-1 NEC Articles 350, 333 & 334

BX • MC • FLEX

Catalog Number	UPC No	Trade Size	Nominal Dimensions			Ctn/Case Qty/Qty	Case Wt.
			A	B	C		
8242	08242-8	3/8"	1.60	1.5	0.42	25/250	26.6

Boxed

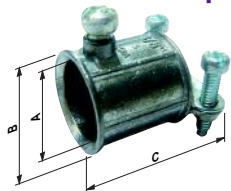
Trade Size

3/8"

For Cable Sizes

For Regular Wall Steel or Aluminum Flexible Metal Conduit.
For 14-2 (nominal OD .460") through 10-3 (nominal OD .500") Steel Armored Cable;
For 14-2 (nominal OD .480") through 10-3 (nominal OD .580") Aluminum Armored Cable.
For 14-2 (nominal OD .468") through 10-3 (nominal OD .610") Aluminum Interlocking Metal Clad Cable; 14-2 (nominal OD .470") through 10-3 (nominal OD .600") Steel Interlocking Metal Clad Cable.

EMT To Flex Couplings



Use:
Combination couplings are used to provide a transition from steel EMT conduit to Flexible Metal Conduit.

- Set Screw - Clamp Type

Materials:

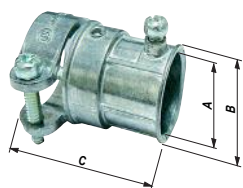
- Zinc Die-Cast

Certification:

UL E210498 SF LR57925

Standards:

UL 514B
CSA C22.2 No. 18
NEMA FB-1
NEC Article 348 & 350



Use:
Combination couplings are used to provide a transition from steel EMT conduit to Flexible Metal Conduit.

- Set Screw - Squeeze Type

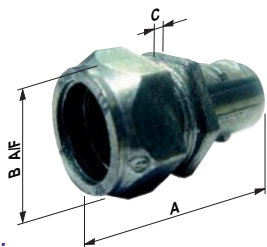
Materials:

- Zinc Die-Cast

Certification:

UL E210498 SF LR57925

EMT To Flex Couplings



Use:
Combination couplings are used to provide a transition from steel EMT Conduit to Flexible Metal Conduit.

- Compression - Screw in Type

Materials:

- Zinc Die-Cast

Certification:

UL E155411 SF LR57925

Standards:

UL 514B CSA C22.2 No. 18
NEMA FB-1 NEC Articles 348 & 350

EMT (THINWALL) CONDUIT

Catalog Number	UPC No	Trade Size	Nominal Dimensions			Ctn/Case Qty/Qty	Case Wt.
			A	B	C		

Boxed

8217	08217-6	1/2"-3/8"	0.72	0.93	1.34	50/500	34.3
------	---------	-----------	------	------	------	--------	------

EMT (THINWALL) CONDUIT

Catalog Number	UPC No	Trade Size	Nominal Dimensions			Ctn/Case Qty/Qty	Case Wt.
			A	B	C		

Boxed

8218	08218-3	1/2"-3/8"	0.72	0.93	1.34	50/500	34.3
8219	08219-0	1/2"-1/2"	0.93	0.94	1.62	25/250	21.9

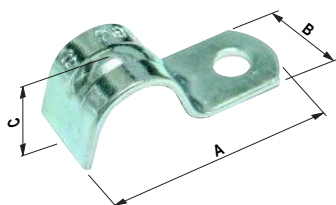
BX • MC • FLEX

Catalog Number	UPC No	Trade Size	Nominal Dimensions			Ctn/Case Qty/Qty	Case Wt.
			A	B	C		

Boxed

8210	08210-7	1/2"	1.40	0.92	0.15	50/500	40.9
8211	08211-4	3/4"	1.52	1.12	0.20	25/250	30.8

BX One Hole Strap



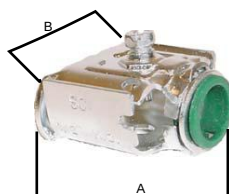
Use:

One hole straps are used to provide support for runs of Armored Cable.

Materials:

- Galvanized Steel
- Zinc Plated

Snap-in Flex



Use:

Snap-in connectors are used to terminate Armored cable.

- No tools needed
- Single unit construction eliminates loose component parts, integral green plastic insulated throat bushing provides maximum protection for wire installation
- No locknut required

Materials:

- Steel

Certification:

 E238299

Anti-Short Bushings



Use:

Anti-short bushings are inserted into the end of Armored Cable and Flexible Metal Conduit in order to protect the conductors from the sharp edges of the raceway where cut.

Materials:

- Plastic

BX • MC • FLEX

Catalog Number	UPC No 0-87115	Trade Size	Nominal Dimensions			Ctn/Case Qty/Qty	Case Wt.
			A	B	C		
Boxed							
9300	09300-4	3/8"	1.27	0.5	0.47	100/1000	13.9
9301	09301-1	1/2"	1.43	0.5	0.47	50/100	1.1

BX • MC • FLEX

Catalog Number	UPC No 0-87115	Trade Size	Nominal Dimensions			Pcs/ Unit	Ctn/Case Qty/Qty	Case Wt.
			A	B	C			
<i>Boxed</i>								
9590	09590-9	1/2"	1.44	0.88	-	50/500	37.5	
9591	09591-6	3/4"	1.69	1.31	-	25/250	36	

BX • MC • FLEX

Catalog Number	UPC No 0-87115	Trade Size	Nominal Dimensions			Pcs/ Unit	Ctn/Case Qty/Qty	Case Wt.
			A	B	C			
Boxed								
9593	09593-0	1/2"	1.63	1.69	-	20/200	20.4	

BX • MC • FLEX

Catalog Number	UPC No 0-87115	Trade Size	Bag/Case Qty/Qty	Case Wt.
Polybag				
9265	09265-6	0	35/500	15
9266	09266-3	1	35/400	12
9267	09267-0	2	35/300	18
9268	09268-7	3	20/200	16
9269	09269-4	4	16/100	9

Service Entrance Cable Connectors



Use:
Watertight connectors are used for sealing and terminating Oval Type SE or USE Cable to a threaded entry of a watertight box or enclosure.

Materials:

- Zinc Die-Cast

Certification:

UL E155410 E213494 SPS LR57925

Standards:

UL 514B
CSA C22.2 No. 18
NEMA FB-1
NEC Article 338

NM / SE CABLE

Catalog Number	UPC No 0-87115	Trade Size	Wire Size	Ctn/Case Qty/Qty	Case Wt.
Boxed					
8404	08404-0	1"	3#4	10/100	26
8406	08406-4	1"	3#6	10/100	25
8408	08408-8	1"	3#8	10/100	25
8411	08411-8	1 1/4"	3#1	10/50	26
8412	08412-5	1 1/4"	3#2	10/50	21
8413	08413-2	1 1/4"	3#3	10/50	52
8410	08410-1	1 1/2"	3#1/0	5/25	16
8420	08420-0	1 1/2"	3#2/0	5/25	23
8430	08430-9	2"	3#1/0	5/25	23
8431	08431-6	2"	3#2/0	5/50	45
8432	08432-3	2"	3#3/0	5/50	45
8440	08440-8	2"	3#4/0	5/25	23.5
* 8440-L	08417-0	2"	3#4/0	5/25	23.5

* Large Grommet Opening

UF Connectors



Use:
Used to connect underground feeder cable to a weather proof box with threaded hub.

• **For Underground Feeder Cable Only**

Materials:

- Zinc Die-Cast

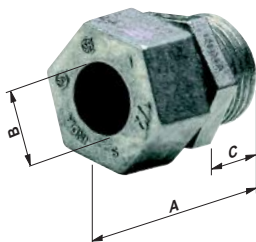
Certification:

UL E155411 SPS LR57925

NM / SE CABLE

Catalog Number	UPC No 0-87115	Trade Size	Grommet Minimum	Opening Maximum	Wire Size	Ctn/Case Qty/Qty	Case Wt.
Boxed							
8376	08376-0	1/2"	.10 x .22	.44 x .47	12/2	25/250	24.3
8377	08377-7	3/4"	.17 x .22	.66 x .80	12/3	25/250	38.3

Strain Relief Cord Connectors



Use:
Strain relief cord connectors are used to connect S, SO, ST, SJ, SJO and SJT cord to a steel outlet box or metal enclosure.

- Rain-Tight

Materials:

- Zinc Die-Cast

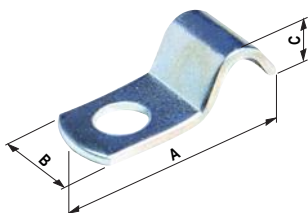
Certification:

UL E121487 SPS LR57925

ACCESSORIES

Catalog Number	UPC No 0-31857	Trade Size	Cord Range	Nominal Dimensions			Ctn/Case Qty/Qty	Case Wt.
				A	B	C		
Boxed								
8500	08500-9	1/2"	.190-.260	1.19	0.26	0.38	25/250	44.9
8501	08501-6	1/2"	.260-.375	1.19	0.38	0.38	25/250	23.9
8502	08502-3	1/2"	.375-.500	1.19	0.5	0.38	25/250	23.0
8503	08503-0	3/4"	.440-.500	1.29	0.5	0.40	25/250	66.9
8504	08504-7	3/4"	.500-.625	1.29	0.63	0.40	25/250	67.2
8505	08505-0	3/4"	.625-.725	1.29	0.75	0.40	25/250	67.2

Mini One Hole Straps



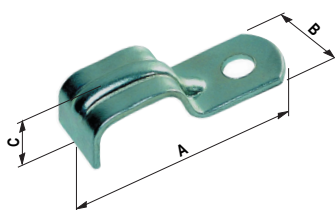
Use:

Midget one hole straps are used to secure bare solid copper wire to a working surface.

Materials

- Stamped Steel
- Zinc Plated

One Hole Romex Strap



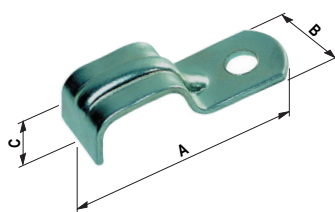
Use:

Midget one hole straps are used to secure bare solid copper wire to a working surface.

Materials

- Stamped Steel
- Zinc Plated

One Hole SEU Straps



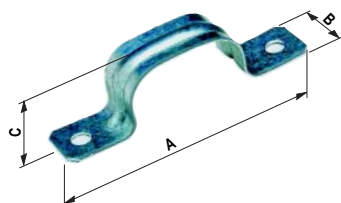
Use:

One hole straps are used to secure Type SE or USE Service Entrance Cable.

Materials

- Stamped Steel
- Zinc Plated

Two Hole SEU Straps



Use:

Two hole straps are used to secure Type SE or USE Service Entrance Cable.

Materials

- Stamped Steel
- Zinc Plated

NM / SE CABLE

Catalog Number	UPC No 0-87115	Trade Size	Nominal Dimensions			Pcs/ Unit	Ctn/Case Qty/Qty	Case Wt.
			A	B	C			
Boxed								
9258	09258-8	3/16" OD	0.69	0.32	0.19	-	100/1000	3.4
9259	09259-5	1/4" OD	0.99	0.50	0.23	-	100/1000	6.5

NM / SE CABLE

Catalog Number	UPC No 0-87115	Trade Size	Nominal Dimensions			Pcs/ Unit	Ctn/Case Qty/Qty	Case Wt.
			A	B	C			
Boxed								
9305	09305-9	14/2.12/2	1.08	0.50	0.30	-	100/1000	14.0

NM / SE CABLE

Catalog Number	UPC No 0-87115	Wire Size	Nominal Dimensions			Pcs/ Unit	Ctn/Case Qty/Qty	Case Wt.
			A	B	C			
Boxed								
9250	09250-2	3#8,6,4	1.39	0.50	0.35	-	100/1000	14.3
9251	09251-9	3#3,2	1.69	0.56	0.44	-	100/1000	20.6
9252	09252-6	3#1,1/0,2/0	1.94	0.56	0.56	-	25/250	23.6
9253	09253-3	3#3/0,4/0	2.50	1.00	0.84	-	25/250	22.5

NM / SE CABLE

Catalog Number	UPC No 0-87115	Trade Size	Nominal Dimensions			Pcs/ Unit	Ctn/Case Qty/Qty	Case Wt.
			A	B	C			
Boxed								
9254	09254-0	3#8,6,4	2.38	0.75	0.38	-	100/1000	30.0
9255	09255-0	3#3,2	2.75	0.75	0.50	-	100/1000	34.9
9256	09256-4	3#1/0,2/0	3.19	0.75	0.75	-	25/250	12.8
9257	09257-1	3#3/0-4/0	3.50	0.75	0.81	-	25/250	13.9

Clamp On Service Entrance Heads



Use:

Service entrance caps are used as a connecting point in an overhead service entrance and can be mounted on threaded or unthreaded Rigid Conduit, IMC or EMT Conduit.

- Clamp-On Type
- Phenolic Insulator with Multiple Holes
- Listed for Use in Wet Locations

Materials

- Aluminum Die-Cast

Certification

UL E121487 SP LR57925

Standards

UL 514B CSA C22.2 No. 18
NEC Articles 345, 346 & 348

Threaded Service Entrance Heads



Use:

Service entrance caps are used as a connecting point in an overhead service entrance and can be mounted on threaded Rigid Conduit and IMC.

- Threaded Type
- Phenolic Insulator with Multiple Holes
- Listed for Use in Wet Locations

Materials

- Aluminum Die-Cast

Certification

UL E121487 SP LR57925

Standards

UL 514B CSA C22.2 No. 18
NEC Articles 345, 346 & 348

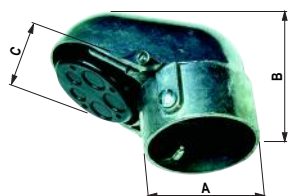
NM / SE CABLE

Catalog Number	UPC No 0-87115	Trade Size	Nominal Dimensions			Pcs/ Unit	Ctn/Case Qty/Qty	Case Wt.
			A	B	C			
Boxed								
180	70905-9	1/2"	2.25	2.22	1.93	-	50	24
181	70910-3	3/4"	2.48	2.51	2.20	-	50	24
182	70915-8	1"	2.75	2.85	2.55	-	25	10
183	70920-2	1 1/4"	3.12	2.90	2.98	-	25	14
184	70925-7	1 1/2"	3.75	3.68	3.18	-	15	13
185	70930-1	2"	4.34	5.28	4.61	-	5	8
1866	70935-6	2 1/2"	5.64	5.52	5.20	-	1	4.5
2877	70932-5	3"	6.39	6.25	5.26	-	1	7
2888	70945-5	3 1/2"	6.82	6.85	7.16	-	1	6.5
2899	70950-9	4"	7.65	6.85	7.25	-	1	6.5

NM / SE CABLE

Catalog Number	UPC No 0-87115	Trade Size	Nominal Dimensions			Pcs/ Unit	Ctn/Case Qty/Qty	Case Wt.
			A	B	C			
Boxed								
8160	08160-5	1/2"	0.97	2.19	2.04	-	5/50	15
8161	08161-2	3/4"	1.16	2.41	2.13	-	5/25	8.8
8162	08162-9	1"	1.51	2.83	2.54	-	10	4.8
8163	08163-6	1 1/4"	1.89	2.89	3.00	-	10	5.2
8164	08164-3	1 1/2"	2.16	3.51	3.20	-	10	5.2
8165	08165-0	2"	2.70	4.36	4.58	-	5	7.7

Service Entrance Mast Heads

**Use:**

Service entrance caps are used as a connecting point in an overhead service entrance and can be mounted on threaded or unthreaded Rigid Conduit, IMC or EMT Conduit.

- Slip Fit
- Phenolic Insulator with Multiple Holes
- Listed for Use in Wet Locations

Materials

- Aluminum Die-Cast

Certification

UL E121487 SP LR57925

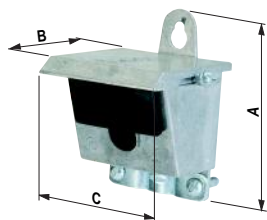
Standards

UL 514B CSA C22.2 No. 18
NEC Articles 345, 346 & 348

NM / SE CABLE

Catalog Number	UPC No 0-87115	Pipe Size	Head size	Nominal Dimensions			Pcs/ Unit	Ctn/Case Qty/Qty	Case Wt.
				A	B	C			
Boxed									
9366	09366-0	2"	1 1/4"	2.66	3.72	3.14	-	4	3
9367	09367-7	2 1/2"	1 1/4"	3.28	4.05	3.08	-	2	2
9368	09368-4	2 1/2"	2"	3.12	4.57	4.20	-	2	2

Oval Service Cable Heads

**Use:**

Die-cast oval service entrance caps are used as a connecting point in an overhead service entrance for SEU Cable.

- Removable Cap
- 2-Piece Phenolic Insulator
- Listed for Use in Wet Locations

Materials:

- Aluminum Die-Cast

Certification:

UL E155410 SP LR57925

Standards:

UL 514B
CSA C22.2 No. 18
NEMA FB-1
NEC Article 338

NM / SE CABLE

Catalog Number	UPC No 0-87115	Trade Size	Nominal Dimensions			Pcs/ Unit	Ctn/Case Qty/Qty	Case Wt.
			A	B	C			
Boxed								
9364	09364-6	3#8-3#1	3.47	1.90	2.80	-	5	1.4
9365	09365-3	3#1/0-3#4/0	4.90	2.90	4.30	-	5	3.3

PVC Service Entrance Heads



Use:

Service entrance caps are used as a connecting point in an overhead service entrance and can be mounted on threaded or unthreaded Rigid, IMC, PVC or EMT Conduits.

- For Rigid, IMC, PVC & EMT (adaptor sleeve included)
- Supplied with screw and nut
- Rigid, weather-resistant design
- Acts as an insulator of high dielectric strength
- Meets UL & CSA specifications

Materials:

- Plastic



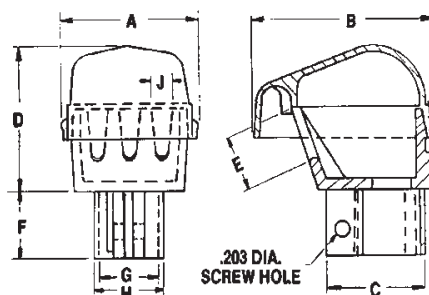
E161187

NM / SE CABLE

Catalog Number	UPC No	Trade Size	Ctn/Case Qty/Qty	Case Wt.
----------------	--------	------------	------------------	----------

Boxed

7200	70200-9	1/2"	25	6.70
7201	70201-6	3/4"	25	17.5
7202	70202-3	1"	20	22.0
7203	70203-0	1 1/4"	10	14.0
7204	70204-7	1 1/2"	10	13.0
7205	70205-4	2"	5	8.0



*Dimension "G" conforms to UL specs for metallic conduit. Adapter sleeve included for EMT.

Part Number	Size	Nominal Dimensions									Box Qty.
		A	B	C	D	E	F	G*	H	J	
7200	1/2"	2	2.718	1.5	1.968	0.687	0.937	0.855	2.609	0.312	25
7201	3/4"	2.406	2.296	1.718	2.234	0.812	0.937	1.065	1.25	0.437	25
7202	1"	2.406	2.296	1.968	2.234	0.812	1.125	1.33	1.312	0.437	20
7203	1 1/4"	3.031	4.031	2.343	2.656	0.875	1.093	1.675	1.89	0.531	10
7204	1 1/2"	2.406	2.296	1.968	2.234	0.812	1.125	1.33	1.312	0.437	10
7205	2"	3.031	4.031	2.343	2.656	0.875	1.093	1.675	1.89	0.531	5

PVC Oval Service Cable Heads



Use:

PVC oval service entrance caps are used as a connecting point in an overhead service entrance for SEU Cable.

- Accommodates 3-conductor No. 8 AWG to 3-conductor No. 4/0 AWG cables
- Supplied with screw and nut
- Rigid, weather-resistant material
- Galvanized back plate for easy installation
- Meets UL specifications

Materials:

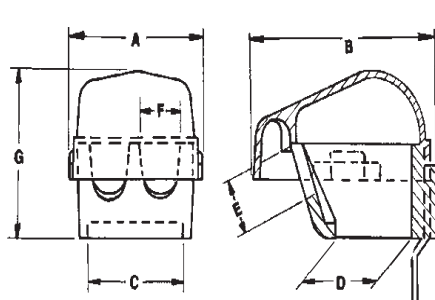
- Plastic



E36810

NM / SE CABLE

Part Number	UPC No 0-87115	Size	Nominal Dimensions								Box Qty.
			A	B	C	D	E	F	G		
7206	07206-1	#8, 6, 4, 2	2	2.718	1.343	1.125	0.687	0.531	1.968	30	
7207	07207-8	1/0,2/0	3.031	4.031	1.75	1.375	1.125	0.687	2.875	10	
7208	07208-5	3/0,4/0	3.031	4.031	2.125	1.625	1.125	0.687	2.875	10	



Roof Flashings



NM / SE CABLE

DISCONTINUED

Catalog Number	UPC No	Conduit Size	Cable Size	Cable Qty/Case	Case Wt.
Boxed					
7110	07110-0	1/2"	1/2", 3/4"	8	10.0
7120	07120-0	3/4"	3/4", 1"	10	10.0

Use:

Roof flashings are used to provide a watertight seal in overhead services where the conduit must penetrate the roof's surface.

Materials:

- Neoprene

*Indicates Combo unit that can be used for all 3 sizes.

Service Cable Sill Plates



NM / SE CABLE

Catalog Number	UPC No	Nominal Dimensions									Box Qty.
	0-87115	A	B	C	D	E	F	G*	H	I	
Boxed											
7210	07210-8	2.187	0.968	0.750	3.093	1.406	1.093	2.968	0.078	25°	10/100

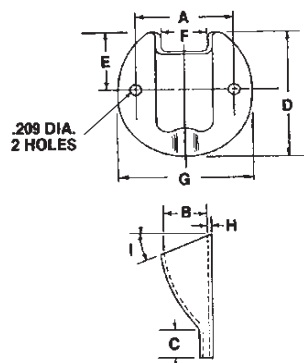
Use:

Sill plates are used in conjunction with sealing compound to protect service entrance cable and to cover the hole where it enters the dwelling.

- Covers service cable where it bends to enter the building for an attractive finish
- May be used on all cable sizes from three #4 to three #0
- Unaffected by seasonal temperature extremes

Materials:

- PVC



Service Entrance Ells



Type SLB – Aluminum Conduit Entrance Ells

Cover, gasket & screws included, for rigid conduit

BWF#	Unit UPC 0-87115	Conduit Size	Type	Description	Color	Case Qty.	Case Weight
Boxed							
500	75005-1	1/2"	SLB Threaded	Grey		38	8
501	75010-5	3/4"	SLB Threaded	Grey		36	8
502	75015-0	1"	SLB Threaded	Grey		12	6
503	75020-4	1-1/4"	SLB Threaded	Grey		12	11.5
504	75025-9	1-1/2"	SLB Threaded	Grey		10	10
505	75030-3	2"	SLB Threaded	Grey		4	5.5
503-XL	71035-2	1-1/4"	XL SLB Threaded	Grey		5	6
505-XL	71040-6	2"	XL SLB Threaded	Grey		5	14

Use:

Service entrance ells are used to gain access to the interior of a raceway for wire pulling, inspection and maintenance.

- Listed for Use in Wet Location

Materials:

- Aluminum Die Cast

Certification:

UL E121488 SR LR57925

Standards:

UL 514B
CSA C22.2 No. 18
NEMA FB-1
NEC Articles 345 & 346

Heavy Duty Porcelain Wireholders



Use:

Porcelain wireholders are used in overhead services to support and secure incoming service entrance wires prior to entrance.

- Reinforced

Materials:

- Porcelain
- Steel

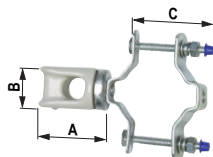
NM / SE CABLE

Catalog Number	UPC No	Trade Size	Nominal Dimensions			Pcs/ Unit	Ctn/Case Qty/Qty	Case Wt.
			A	B	C			

Boxed

7500	07500-0	2-1/4" Lag	5.26	1.54	2.50	-	50	35.5
------	---------	------------	------	------	------	---	----	------

Adjustable Wireholder



Use:

Porcelain wireholders are used in overhead services to support and secure incoming service entrance wires prior to entrance.

- Clamp-On
- Mounts Below Service Entrance Cap

Materials / Materiales :

- Porcelain
- Steel

NM / SE CABLE

Catalog Number	UPC No	Nominal Dimensions			Pcs/ Unit	Ctn/Case Qty/Qty	Case Wt.
		A	B	C			

Boxed

7501	07503-1		2.80	1.70	3.37	-	20	30.4
------	---------	--	------	------	------	---	----	------

Standard Porcelain Wireholders



Use:

Porcelain wireholders are used in overhead services to support and secure incoming service entrance wires prior to entrance.

Materials:

- Porcelain
- Steel

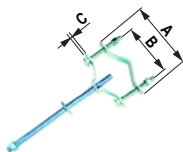
NM / SE CABLE

Catalog Number	UPC No	Trade Size	Nominal Dimensions			Pcs/ Unit	Ctn/Case Qty/Qty	Case Wt.
			A	B	C			

Boxed

7502	07505-0	1-11/16"	3.88	1.44	2.13	-	10/100	28.0
7503	07506-2	2-1/4"	4.80	1.95	2.64	-	50	30.5

Universal Conduit Supports



Use:

Conduit supports are used to secure Service Entrance Conduit to the outside surface of a building.

- 1/2" x 10" Stud Bolt

Materials:

- Steel

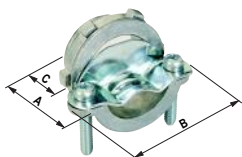
NM / SE CABLE

Catalog Number	UPC No	Trade Size	Nominal Dimensions			Pcs/ Unit	Ctn/Case Qty/Qty	Case Wt.
			A	B	C			

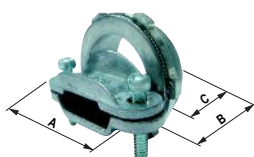
Boxed

7504	07509-3	1 1/4"-3"	5.36	4.10	0.15	-	20	7.7
------	---------	-----------	------	------	------	---	----	-----

Clamp Type Connectors (NM Sheathed)



Clamp Type Connectors (Oval Type SE)



Use:

Clamp type connectors are used to terminate Nonmetallic Sheathed and Oval Type SE or USE Cables to a knock-out in a dry location box or enclosure.

- UL Listed Locknut
- Male Hub Threads NPS

Materials:

- Zinc Die-Cast

Certification:

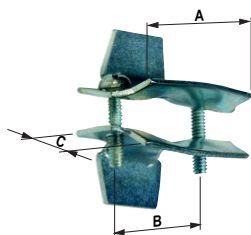
UL E213494 / E155410

CS LR57925

Standards:

UL 514B
CSA C22.2 No. 18
NEMA FB-1
NEC Articles 336 & 338

2-Piece connectors



Use:

2-Piece clamp type connectors are used to terminate one or more Nonmetallic Sheathed Cables to a knock-out in a dry location box or enclosure. Also used in old work locations.

- No Locknut Required
- Butterfly Style

Materials:

- Steel

NM / SE CABLE

Catalog Number	UPC No 0-87115	Trade Size	Nominal Dimensions			Pcs/ Unit	Ctn/Case Qty/Qty	Case Wt.
			A	B	C			

Boxed

8470	08470-5	3/8"	0.80	1.17	0.39	-	100/1000	47.8
8471	08471-2	3/4"	0.94	1.67	0.42	-	50/500	44.1
8472	08472-9	1"	1.12	1.95	0.44	-	25/250	34.9
8473	08473-6	1 1/4"	2.25	1.31	0.60	-	10/100	28.1
8474	08474-3	1 1/2"	2.87	1.33	0.60	-	5/50	19.0
8475	08475-0	2"	3.50	1.57	0.74	-	10/40	21.5

Boxed

8366	08366-1	1 1/4"	1.25	2.18	0.61	-	10/100	19.0
8367	08367-8	1 1/2"	1.44	2.61	0.64	-	25	21.5
8368	08368-5	2"	1.59	2.95	0.78	-	5/25	21.5

Trade Size

3/8"

For Cable Sizes

For one or two 14-2 to 12-2 Nonmetallic Sheathed Cables or one 0.29" to 0.45" diameter Flexible Cord.

3/4"

For 10-3 to 8-2 Nonmetallic Sheathed and 8-3 to 4-3 Oval Service Entrance Cable and 8-3 to 6-3 Round Service Entrance Cable.

1"

For 10-3 to 4-3 Nonmetallic Sheathed and 6-3 to 4-3 Oval Service Entrance Cable and 6-3 to 2-3 Round Service Entrance Cable

1 1/4"

4-3 to 2-3 Nonmetallic Sheathed and 1.19" Service Entrance Cable.

1 1/2"

For 1.48" Service Entrance Cable.

NM / SE CABLE

Catalog Number	UPC No 0-87115	Trade Size	Nominal Dimensions			Ctn/Case Qty/Qty	Case Wt.
			A	B	C		

Boxed

9245	09245-8	1/2"	1.312	0.95	0.65	-	100/1000	55.0
9246	09246-5	3/4"-1"	1.75	1.25	0.76	-	50/500	39.5
9247	09247-2	1 1/4"	2.125	1.63	0.76	-	100/1000	55.0
9248	09248-9	1 1/2"	2.50	1.97	0.79	-	50/500	39.5

Plastic Nonmetallic Cable
Connectors



Use:
Plastic nonmetallic cable connectors are used to terminate Nonmetallic Sheathed Cable to knockout in a dry location box or enclosure.

- Snap-In One Piece Construction
- Wide Variety of Cable Configurations

Materials:
• Plastic

Plastic Nonmetallic Cable
Connectors



Use:
Plastic nonmetallic cable connectors are used to terminate Nonmetallic Sheathed Cable or Flexible Cord to knockout in a dry location box or enclosure.

- Snap-In One Piece Construction
- Wide Variety of Cable Configurations

Materials:
• Plastic

®
E66712

NM / SE CABLE

Catalog Number	UPC No	Trade Size	Ctn/Case Qty/Qty	Case Wt.
----------------	--------	------------	------------------	----------

Boxed

7117	07117-0	3/8"-1/2"	100/1000	7.0
------	---------	-----------	----------	-----

Trade Size

One Cable

Two Cables

3/8"

(1) 14/2 -10/2
(1) 14/3- 10-3

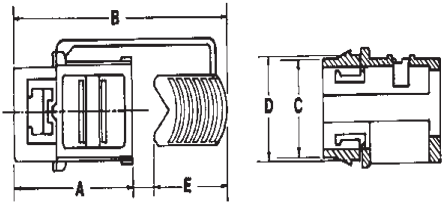
(2) 14/2- 10/2
(1) 14/2 & 12/2
(1) 14/2 & 10/2
(1) 12/2 & 10/2

NM / SE CABLE

Catalog Number	UPC No	Trade Size	Nominal Dimensions					Ctn/Case Qty/Qty	Case Wt.
			A	B	C	D	E		

Boxed

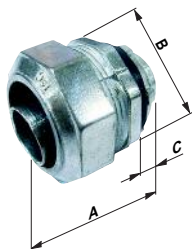
7118	07118-7	1/2"	1.34	2.42	.834	.883	.825	50/250	8.1
------	---------	------	------	------	------	------	------	--------	-----



- Accommodates one or two 4-2, 14-3 and 12-2 cables, one 12-3, 10-2 and 10-3 cable, and one or two .300 inch or .600 inch diameter cords
- Push-in design with a captive lock wedge that secures cable with a single squeeze from standard electrician's pliers
- Excellent insulation, superior strain relief
- Sized to fit 1/2 inch (12.70mm) knockout size

NM/SE CABLE

Straight Liquid-Tight Connectors



Use:

Straight liquid-tight connectors are used to terminate and seal Liquid-Tight Flexible Metal and Liquid-Tight Flexible Nonmetallic Type B Conduits to either an oil-tight, liquid-tight or rain-tight box or enclosure. Connectors can be used with tapered thread female entry or unthreaded knock-out using the provided sealing washer and locknut.

- Furnished with Sealing Ring
- Suitable for Grounding (up to 1 1/4")

Materials

- Zinc Die-Cast

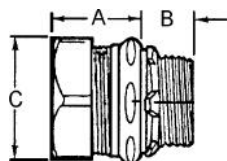
Certification

E155411  LR57925 

Standards

UL 514B
CSA C22.2 No. 18
NEMA FB-1
NEC Article 351

Straight Liquid-Tight Connectors (Malleable Iron)



Use:

Straight liquid-tight connectors are used to terminate and seal Liquid-Tight Flexible Metal and Liquid-Tight Flexible Nonmetallic Type B Conduits to either an oil-tight, liquid-tight or rain-tight box or enclosure. Connectors can be used with tapered thread female entry or unthreaded knock-out using the provided sealing washer and locknut.

- Tapered threaded male hub - NPT
- Compact, slim diameter
- Steel locknut
- Liquidtight/Raintight/Oiltight
- Suitable for wet locations
- Long ferrule prevents pullout & tight bend conduit pop out

Materials

- Malleable Iron

Certification

 E207875  E186219

Standards

UL 514B
NEMA FB-1

LIQUID TIGHT

Catalog Number	UPC No 0-87115	Trade Size	Nominal Dimensions			Ctn/Case Qty/Qty	Case Wt.
			A	B	C		
Boxed							
8248	08248-0	3/8"	2.80	2.95	0.66	25/100	15.0
8310	08310-4	1/2"	1.50	1.22	0.50	25/100	13.8
8311	08311-1	3/4"	1.60	1.48	0.50	10/100	20.0
8312	08312-8	1"	2.00	1.75	0.68	5/25	8.5
8313	08313-5	1 1/4"	2.24	2.23	0.68	5/25	14.1
8314	08314-2	1 1/2"	2.50	2.48	0.66	2/10	6.4
8315	08315-9	2"	2.80	2.95	0.66	2/10	8.6
8316	08316-6	2 1/2"	2.00	1.75	0.68	1	2.1
8317	08317-3	3"	2.24	2.23	0.68	1	2.8
8318	08318-0	3 1/2"	2.50	2.48	0.66	1	3.2
8319	08319-7	4"	2.80	2.95	0.66	1	3.7
Boxed w/ insulated throat							
8249	08249-7	3/8"	2.80	2.95	0.66	25/100	15.6
8320	08320-3	1/2"	1.50	1.22	0.50	25/100	14.4
8321	08321-0	3/4"	1.60	1.48	0.50	10/100	20.8
8322	08322-7	1"	2.00	1.75	0.68	5/25	8.8
8323	08323-4	1 1/4"	2.24	2.23	0.68	5/25	14.5
8324	08324-1	1 1/2"	2.50	2.48	0.66	2/10	6.6
8325	08325-8	2"	2.80	2.95	0.66	2/10	8.9
8326	08326-5	2 1/2"	2.00	1.75	0.68	1	2.1
8327	08327-2	3"	2.24	2.23	0.68	1	2.8
8328	08328-9	3 1/2"	2.50	2.48	0.66	1	3.2
8329	08329-6	4"	2.80	2.95	0.66	1	3.7

LIQUID TIGHT

Catalog Number	UPC No 0-87115	Trade Size	Nominal Dimensions			Ctn/Case Qty/Qty	Case Wt.
			A	B	C		
Boxed							
9376	09376-9	3/8"	1 1/8"	1/2"	1 1/8"	25/100	15.4
9370	09370-7	1/2"	1 1/4"	1/2"	1 1/4"	25/100	17.6
9371	09371-4	3/4"	1 1/4"	1/2"	1 9/16"	10/100	28.7
9372	09372-1	1"	1 7/16"	5/8"	1 13/16"	5/50	19.9
9373	09373-8	1 1/4"	1 1/2"	11/16"	2 1/4"	5/50	27.6
9374	09374-5	1 1/2"	1 5/8"	3/4"	2 7/16"	2/20	14.1
9375	09375-0	2"	1 3/4"	3/4"	3"	2/20	19.8
9427	19427-8	2 1/2"	2 3/16"	1"	4"	1	3.6
9428	19428-5	3"	2 1/2"	1 1/8"	4 3/16"	1	4.6
9429	09429-0	3 1/2"	2 5/8"	1 3/16"	5 1/4"	1	6.7
9430	09430-8	4"	2 3/4"	1 1/4"	5 3/4"	1	7.9
Boxed w/ insulated throat							
9386	09386-8	3/8"	1 1/8"	9/16"	1 1/8"	25/100	15.4
9380	09380-6	1/2"	1 1/4"	9/16"	1 1/4"	25/100	17.6
9381	09381-3	3/4"	1 1/4"	9/16"	1 9/16"	10/100	28.7
9382	09382-0	1"	1 7/16"	11/16"	1 13/16"	5/50	19.9
9383	09383-7	1 1/4"	1 1/2"	3/4"	2 1/4"	5/50	27.6
9384	09384-4	1 1/2"	1 5/8"	1 3/16"	2 7/16"	2/20	14.1
9385	09385-1	2"	1 3/4"	1 3/16"	3"	2/20	19.8
9431	09431-5	2 1/2"	2 3/16"	1 1/16"	4"	1	3.6
9432	09432-0	3"	2 1/2"	1 3/16"	4 3/16"	1	4.6
9433	09433-9	3 1/2"	2 5/8"	1 1/4"	5 1/4"	1	6.7
9434	09434-6	4"	2 3/4"	1 5/16"	5 3/4"	1	7.9

* UL Listed liquidtight flexible metal conduit fittings are suitable for use in the following hazardous locations under NEC 501-4(b), 502-4(a)(2); Class I, Div. 2; Class I I, Div. 1 and 2; and Class I I I, Div. 1 and 2.

90° Liquid-Tight Connectors



Use:

90° liquid-tight connectors are used to terminate and seal Liquid-Tight Flexible Metal and Liquid-Tight Flexible Nonmetallic Type B Conduits at 90° angles to either an oil-tight, liquid-tight or rain-tight box or enclosure. Connectors can be used with tapered thread female entry or unthreaded knock-out using the provided sealing washer and lock-nut.

- UL Listed Locknut
- Furnished with Sealing Ring
- Suitable for Grounding (up to 1 1/4")

Materials

- Zinc Die-Cast

Certification

UL E155411 SP LR57925

Standards

UL 514B
CSA C22.2 No. 18
NEMA FB-1
NEC Article 351

LIQUID TIGHT

Catalog Number	UPC No	Trade Size	Nominal Dimensions			Pcs/ Unit	Ctn/Case Qty/Qty	Case Wt.
			A	B	C			

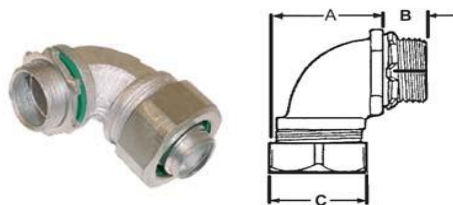
Boxed

8246	08246-6	3/8"	1.50	1.21	0.50	-	10/50	11.9
8280	08280-0	1/2"	1.52	1.21	0.50	-	10/50	11.5
8281	08281-7	3/4"	1.60	1.37	0.53	-	10/50	27.5
8282	08282-4	1"	2.00	1.73	0.69	-	5/25	11.5
8283	08283-1	1" 1/4"	2.24	2.13	0.67	-	5/25	19.8
8284	08284-8	1" 1/2"	2.50	2.44	0.67	-	2/10	10.3
8285	08285-5	2"	2.80	2.94	0.67	-	2/10	13.0
8286	08286-2	2 1/2"	2.00	1.75	0.68	-	1	3.6
8287	08287-9	3"	2.24	2.23	0.68	-	1	5.6
8288	08288-6	3 1/2"	2.50	2.48	0.66	-	1	2.7
8289	08289-3	4"	2.80	2.95	0.66	-	1	3.3

Boxed w/ insulated throat

8247	08247-3	3/8"	2.80	2.95	0.66	-	10/50	11.9
8290	08290-9	1/2"	1.50	1.22	0.50	-	10/50	11.5
8291	08291-6	3/4"	1.60	1.48	0.50	-	10/50	27.5
8292	08292-3	1"	2.00	1.75	0.68	-	5/25	11.5
8293	08293-0	1 1/4"	2.24	2.23	0.68	-	5/25	19.8
8294	08294-7	1 1/2"	2.50	2.48	0.66	-	2/10	10.3
8295	08295-4	2"	2.80	2.95	0.66	-	2/10	13.0
8296	08296-1	2 1/2"	2.00	1.75	0.68	-	1	3.6
8297	08297-8	3"	2.24	2.23	0.68	-	1	5.6
8298	08298-5	3 1/2"	2.50	2.48	0.66	-	1	2.7
8299	08299-2	4"	2.80	2.95	0.66	-	1	3.3

90° Liquid-Tight Connectors (Malleable Iron)



Use:

90° liquid-tight connectors are used to terminate and seal Liquid-Tight Flexible Metal and Liquid-Tight Flexible Nonmetallic Type B Conduits at 90° angles to either an oil-tight, liquid-tight or rain-tight box or enclosure. Connectors can be used with tapered thread female entry or unthreaded knock-out using the provided sealing washer and lock-nut.

- UL Listed Locknut
- Furnished with Sealing Ring
- Suitable for Grounding (up to 1 1/4")

Materials

- Malleable Iron

Certification

UL US E207875 E186219

Standards

UL 514B
NEMA FB-1

LIQUID TIGHT

Catalog Number	UPC No	Trade Size	Nominal Dimensions			Ctn/Case Qty/Qty	Case Wt.
			A	B	C		

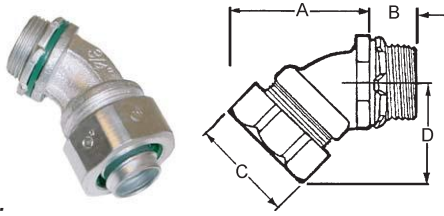
Boxed

9416	09416-2	3/8"	1 5/16"	1/2"	1 1/8"	10/100	25.4
9410	09410-0	1/2"	1 7/16"	1/2"	1 1/4"	10/100	28.9
9411	09411-7	3/4"	1 5/8"	1/2"	1 9/16"	10/100	44.1
9412	09412-4	1"	2 5/16"	5/8"	1 13/16"	5/50	37.3
9413	09413-1	1 1/4"	2 3/8"	11/16"	2 1/4"	2/20	19.2
9414	09414-0	1 1/2"	3 11/16"	3/4"	2 7/16"	2/20	24.3
9415	09415-5	2"	3 3/16"	3/4"	3"	1/10	17.6
9478	09478-0	2 1/2"	8 5/16"	1"	4"	1	8.4
9479	09479-7	3"	9 13/16"	1 1/8"	4 3/16"	1	12.4
9480	09480-3	3 1/2"	11 3/16"	1 3/16"	5 1/4"	1	19.0
9481	09481-0	4"	13"	1 1/4"	5 3/4"	1	23.8

Boxed w/ insulated throat

9426	09426-1	3/8"	1 5/16"	9/16"	1 1/8"	10/100	25.7
9420	09420-9	1/2"	1 7/16"	9/16"	1 1/4"	10/100	29.2
9421	09421-6	3/4"	1 5/8"	9/16"	1 9/16"	10/100	44.6
9422	09422-3	1"	2 5/16"	5/8"	1 13/16"	5/50	37.7
9423	09423-0	1 1/4"	2 3/8"	3/4"	2 1/4"	2/20	19.4
9424	09424-7	1 1/2"	2 11/16"	1 3/16"	2 7/16"	2/20	24.5
9425	09425-4	2"	3 3/16"	1 3/16"	3"	1/10	17.8
9482	09482-7	2 1/2"	8 5/16"	1 1/16"	4"	1	8.5
9483	09483-4	3"	9 13/16"	1 3/16"	4 3/16"	1	12.5
9484	09484-1	3 1/2"	11 3/16"	1 1/4"	5 1/4"	1	19.1
9485	09485-8	4"	13"	1 5/16"	5 3/4"	1	24.0

45° Liquid-Tight Connectors (Malleable Iron)



Use:

90° liquid-tight connectors are used to terminate and seal Liquid-Tight Flexible Metal and Liquid-Tight Flexible Nonmetallic Type B Conduits at 90° angles to either an oil-tight, liquid-tight or rain-tight box or enclosure. Connectors can be used with tapered thread female entry or unthreaded knock-out using the provided sealing washer and locknut.

- Furnished with Sealing Ring
- Suitable for Grounding (up to 1 1/4")

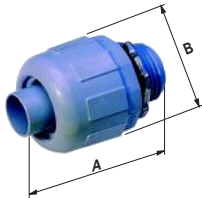
Materials

- Malleable Iron

Certification



Straight Liquid-Tight Connectors



Use:

Straight liquid-tight connectors are used to terminate and seal Liquid-Tight Flexible Nonmetallic Type B Conduit to either an oil-tight, liquid-tight or rain-tight box or enclosure. Connectors can be used with tapered thread female entry or unthreaded knock-out using the provided sealing washer and locknut.

- Resists Salt Water, Weak Acids, Gasoline, Alcohol, Oil, Grease and Common Solvents
- No Disassembly Required
- Reusable

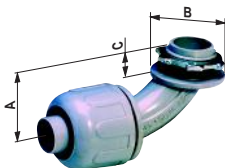
Materials

- Nylon



E186219

90° Liquid-Tight Connectors



Use:

90° liquid-tight connectors are used to terminate and seal Liquid-Tight Flexible Nonmetallic Type B Conduits at 90° angles to either an oil-tight, liquid-tight or rain-tight box or enclosure. Connectors can be used with tapered thread female entry or unthreaded knock-out using the provided sealing washer and locknut.

- Resists Salt Water, Weak Acids, Gasoline, Alcohol, Oil, Grease and Common Solvents
- No Disassembly Required
- Reusable

Materials

- Nylon



E186219

LIQUID TIGHT

Catalog Number	UPC No 0-87115	Trade Size	Nominal Dimensions			Ctn/Case Qty/Qty	Case Wt.
			A	B	C		

Boxed

9396	09396-7	3/8"	1 15/16"	1/2"	1 1/8"	10/100	25.4
9390	09390-5	1/2"	2"	1/2"	1 1/4"	10/100	28.9
9391	09391-2	3/4"	2 3/16"	1/2"	1 9/16"	10/100	44.1
9392	09392-9	1"	2 1/2"	5/8"	1 13/16"	5/50	37.3
9393	09393-6	1 1/4"	2 13/16"	11/16"	2 1/4"	2/20	19.2
9394	09394-3	1 1/2"	3"	3/4"	2 7/16"	2/20	24.3
9395	09395-0	2"	3 11/16"	3/4"	3"	1/10	17.6

Boxed w/ insulated throat

9406	09406-3	3/8"	1 15/16"	9/16"	1 1/8"	10/100	25.7
9400	09400-1	1/2"	2"	9/16"	1 1/4"	10/100	29.2
9401	09401-8	3/4"	2 3/16"	9/16"	1 9/16"	10/100	44.6
9402	09402-5	1"	2 1/2"	5/8"	1 13/16"	5/50	37.7
9403	09403-2	1 1/4"	2 13/16"	3/4"	2 1/4"	2/20	19.6
9404	09404-9	1 1/2"	3"	1 3/16"	2 7/16"	2/20	24.8
9405	09405-6	2"	3 11/16"	1 3/16"	3"	1/10	17.9

LIQUID TIGHT

Catalog Number	UPC No 0-87115	Trade Size	Nominal Dimensions		Ctn/Case Qty/Qty	Case Wt.
			A	B		

Boxed

7106	07106-4	3/8"	1.44	2.31	20	2.0
7100	07100-2	1/2"	1.63	2.50	25/100	10.0
7101	07101-9	3/4"	1.94	2.81	20	2.5
7102	07102-6	1"	2.25	3.44	10	2.1
7103	07103-3	1 1/4"	2.69	4.25	5/50	12.0
7104	07104-0	1 1/2"	3.13	4.69	5/20	14.0
7105	07105-0	2"	3.63	5.31	2/20	9.0

LIQUID TIGHT

Catalog Number	UPC No 0-87115	Trade Size	Nominal Dimensions		Ctn/Case Qty/Qty	Case Wt.
			A	B		

Boxed

7116	07116-3	3/8"	2.00	1.40	20	2.2
7110	07110-1	1/2"	2.00	1.40	20	2.2
7111	07111-8	3/4"	2.15	1.68	20	2.8
7112	07112-5	1"	2.25	2.00	10	2.5
7113	07113-2	1 1/4"	1.26	1.20	2/20	8.0
7114	07114-9	1 1/2"	1.43	1.46	2/20	10.0
7115	07115-6	2"	1.85	1.78	1/10	9.0

Compression Connectors



Use:

Compression type connectors are used to secure and terminate threadless Rigid or IMC Conduits to a steel outlet box or metal enclosure.

- Concrete-Tight

Materials:

- Steel



E210498
E155411
E184480



LR57925

RIGID CONDUIT

Catalog Number	UPC No 0-87115	Trade Size	Ctn/Case Qty/Qty	Case Wt.
----------------	-------------------	------------	------------------	----------

Boxed

9146*	09146-8	2-1/2"	8	13.0
9147*	09147-5	3"	5	12.0
9148*	09148-2	3-1/2"	5	15.0
9149*	09149-9	4"	5	17.0

* EMT & RIGID

Compression Couplings



Use:

Compression type couplings are used to join two lengths of threadless Rigid or IMC Conduit.

- Concrete-Tight

Materials:

- Steel



E210498
E155411
E184480



LR57925

RIGID CONDUIT

Catalog Number	UPC No 0-87115	Trade Size	Ctn/Case Qty/Qty	Case Wt.
----------------	-------------------	------------	------------------	----------

Boxed

9136*	09136-9	2-1/2"	8	13.0
9137*	09137-6	3"	5	13.0
9138*	09138-3	3-1/2"	5	13.0
9139*	09139-0	4"	5	18.0

* EMT & RIGID

Three Piece Couplings



Use:

Used to connect two lengths of threaded rigid conduit or IMC, when neither conduit can be turned. Cast of high strength malleable iron and zinc plated.

- Concrete-Tight

Materials:

- Malleable Iron



E155411



LR57925

RIGID CONDUIT

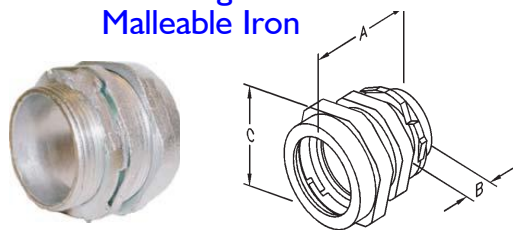
Catalog Number	UPC No 0-31857	Trade Size	Nominal Dimensions			Pcs/ Unit	Ctn/Case Qty/Qty	Case Wt.
			A	B	C			

Boxed

9520	09520-6	1/2"	1.64	1.13	0.85	-	10/100	20.4
9521	09521-3	3/4"	1.80	1.37	1.07	-	5/50	12.9
9522	09522-0	1"	1.88	1.69	1.29	-	5/50	25.2
9523	09523-7	1 1/4"	2.09	2.07	1.61	-	5/25	22.3
9524	09524-4	1 1/2"	2.40	2.28	1.85	-	5/25	30.7
9525	09525-1	2"	2.33	2.78	2.33	-	20	36.8
9526	09526-8	2 1/2"	2.09	2.07	1.61	-	10	31.0
9527	09527-5	3"	2.40	2.28	1.85	-	5	16.0
9528	09528-2	3 1/2"	2.33	2.78	2.33	-	5	29.8
9529	09529-9	4"	2.33	2.78	2.33	-	2	15.1

Compression Rigid Connectors

For threadless Rigid Conduit and IMC
Malleable Iron



Use:

Compression type connectors are used to secure and terminate threadless Rigid or IMC Conduits to a steel outlet box or metal enclosure.

- Concrete-Tight

Materials:

- Malleable Iron

Certification



RIGID CONDUIT

Catalog Number	UPC No 0-87115	Trade Size	Nominal Dimensions			Ctn/Case Qty/Qty	Case Wt.
			A	B	C		

Boxed

9160	09160-4	1/2"	1 1/2"	1/2"	1 1/2"	25/250	50.8
9161	09161-1	3/4"	1 1/2"	1/2"	1 5/8"	25/250	55.8
9162	09162-8	1"	1 11/16"	9/16"	2"	25/100	33.7
9163	09163-5	1 1/4"	2"	11/16"	2 3/8"	5/50	26.0
9164	09164-2	1 1/2"	2 1/16"	11/16"	2 5/8"	5/50	32.7
9165	09165-0	2"	2 1/4"	7/8"	3 5/16"	20	21.4
9166	09166-6	2 1/2"	2 15/16"	1 1/4"	3 3/4"	5	12.1
9167	09167-3	3"	3 1/8"	1 3/8"	4 1/4"	3	8.9
9168	09168-0	3 1/2"	3 1/8"	1 3/8"	4 3/4"	2	7.7
9169	09169-7	4"	3 3/8"	1 1/2"	5 5/16"	2	9.4

Boxed w/ insulated throat

9170	09170-3	1/2"	1 9/16"	9/16"	1 1/2"	25/250	51.3
9171	09171-0	3/4"	1 9/16"	9/16"	1 5/8"	25/250	56.5
9172	09172-7	1"	1 3/4"	5/8"	2"	25/100	34.1
9173	09173-4	1 1/4"	2"	11/16"	2 3/8"	5/50	26.3
9174	09174-1	1 1/2"	2 1/8"	3/4"	2 5/8"	5/50	33.0
9175	09175-8	2"	2 5/16"	13/16"	3 5/16"	20	22.7
9176	09176-5	2 1/2"	3"	1 5/16"	3 3/4"	5	12.3
9177	09177-2	3"	3 1/8"	1 7/16"	4 1/4"	3	9.0
9178	09178-0	3 1/2"	3 3/16"	1 1/2"	4 3/4"	2	7.8
9179	09179-6	4"	3 7/16"	1 9/16"	5 5/16"	2	9.4

Compression Rigid Coupling

For threadless Rigid Conduit and IMC
Malleable Iron



Use:

Compression type couplings are used to join two lengths of threadless Rigid or IMC Conduit.

- Concrete-Tight

Materials:

- Steel

Certification



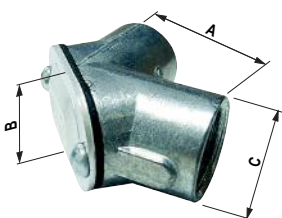
RIGID CONDUIT

Catalog Number	UPC No 0-87115	Trade Size	Nominal Dimensions			Ctn/Case Qty/Qty	Case Wt.
			A	B	C		

Boxed

9180	09180-2	1/2"	1 13/16"	1/2"	1 1/2"	10/100	30.0
9181	09181-0	3/4"	1 7/8"	1/2"	1 5/8"	10/100	32.0
9182	09182-6	1"	2 3/16"	9/16"	2"	5/50	21.9
9183	09183-3	1 1/4"	2 5/8"	3/4"	2 3/8"	5/50	38.8
9184	09184-0	1 1/2"	2 11/16"	11/16"	2 5/8"	12	11.2
9185	09185-7	2"	3 1/16"	15/16"	3 5/16"	5	8.0
9186	09186-4	2 1/2"	4 1/2"	2"	3 3/4"	5	13.8
9187	09187-1	3"	4 15/16"	2 1/4"	4 1/4"	3	11.8
9188	09188-8	3 1/2"	5"	2 1/4"	4 3/4"	2	10.9
9189	09189-5	4"	5 5/16"	2 7/16"	5 5/16"	2	12.5

Rigid to Rigid Pull Elbows



Use:

Pull elbows are used to facilitate pulling conductors through a 90° bend in a run of Rigid or IMC conduit. The removable cover gives ample access so that wire pulling can be achieved without any obstructions.

- Removable Aluminum Cover

Materials

- Zinc Die-Cast
- Neoprene Gasket

Certification

UL E155411 SF LR57925

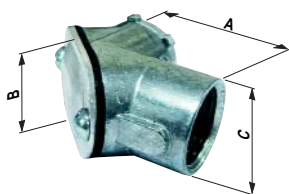
Standards

UL 514B CSA C22.2 No. 18
NEMA FB-1 NEC Article 345 & 346

RIGID CONDUIT

Catalog Number	UPC No 0-87115	Trade Size	Nominal Dimensions			Ctn/Case Qty/Qty	Case Wt.
			A	B	C		
Boxed		W/O Gasket					
8345	08345-6	1/2"	1.31	1.02	0.96	10/100	18.8
8346	08346-3	3/4"	1.37	1.28	1.26	5/50	13.3
Boxed		With Gasket					
8345-G	08359-3	1/2"	1.31	1.02	0.96	10/100	19.6
8346-G	08349-4	3/4"	1.37	1.28	1.26	5/50	13.7
8347-G	08347-0	1"	1.95	1.55	1.52	25	15.6
8348-G	08348-7	1 1/4"	2.32	1.92	1.88	20	18.8

Rigid to Box Pull Elbows



Use:

Pull elbows are used to facilitate pulling conductors through a 90° bend in a run of Rigid or IMC conduit. The removable cover gives ample access so that wire pulling can be achieved without any obstructions.

- Removable Aluminum Cover

Materials

- Zinc Die-Cast
- Neoprene Gasket

Certification

UL E155411 SF LR57925

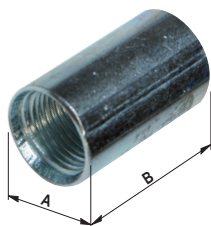
Standards

UL 514B CSA C22.2 No. 18
NEMA FB-1 NEC Article 345 & 346

RIGID CONDUIT

Catalog Number	UPC No 0-87115	Trade Size	Nominal Dimensions			Ctn/Case Qty/Qty	Case Wt.
			A	B	C		
Boxed		W/O Gasket					
8335	08335-7	1/2"	1.31	1.02	0.96	10/100	18.3
8336	08336-4	3/4"	1.37	1.28	1.18	5/50	13.0
Boxed		With Gasket					
8335-G	08405-7	1/2"	1.31	1.02	0.96	10/100	19.2
8336-G	08414-9	3/4"	1.37	1.28	1.18	5/50	13.3

Threaded Couplings



Use:
Threaded couplings are used to join two lengths of threaded Rigid or IMC Conduit.

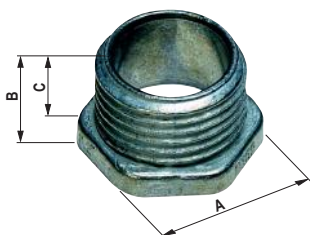
Materials

- Steel

Finish

- Galvanized

Conduit Nipples



Use:
Conduit nipples are used to terminate threaded conduit to a knock-out, outlet box or metal enclosure where room is limited, or with a locknut to connect two outlet boxes or metal enclosures side by side or back to back.

Materials

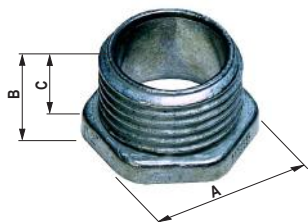
- Zinc Die-Cast

Certification

UL E155411 NSF LR57925

Standards

UL 514B CSA C22.2 No. 18
NEMA FB-1 NEC Article 345 & 346

Conduit Nipples
(Malleable Iron)

Use:
Conduit nipples are used to terminate threaded conduit to a knock-out, outlet box or metal enclosure where room is limited, or with a locknut to connect two outlet boxes or metal enclosures side by side or back to back.

Materials

- Malleable Iron

Certification

UL E155411 NSF LR57925

RIGID CONDUIT

Catalog Number	UPC No 0-87115	Trade Size	Nominal Dimensions		Ctn/Case Qty/Qty	Case Wt.
			A	B		
Boxed						
9000	09000-3	1/2"	1 5/8"	1"	100	12.6
9001	09001-0	3/4"	1 5/8"	1 1/4"	50	8.0
9002	09002-7	1"	2"	1 1/2"	30	8.3
9003	09003-4	1 1/4"	2 1/16"	1 7/8"	25	8.3
9004	09004-1	1 1/2"	2 1/8"	2 1/8"	25	11.0
9005	09005-0	2"	2 3/16"	2 5/8"	20	14.1
9006	09006-5	2 1/2"	3 3/16"	3 3/16"	12	20.4
9007	09007-2	3"	3 13/16"	3 1/4"	8	16.4
9008	09008-9	3 1/2"	4 1/2"	3 7/16"	4	10.6
9009	09009-6	4"	4 13/16"	3 1/2"	4	13.9

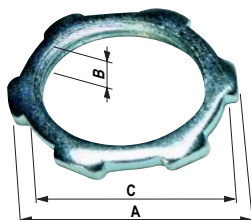
RIGID CONDUIT

Catalog Number	UPC No 0-87115	Trade Size	Nominal Dimensions			Pcs/ Unit	Ctn/Case Qty/Qty	Case Wt.
			A	B	C			
Boxed								
8220	08220-6	1/2"	0.93	0.59	0.44	-	100/1000	29.4
8221	08221-3	3/4"	1.19	0.71	0.50	-	50/500	28.4
8222	08222-0	1"	1.39	0.84	0.63	-	25/250	18.7
8223	08223-7	1 1/4"	1.75	0.87	0.63	-	25/250	27.7
8224	08224-4	1 1/2"	2.13	0.90	0.63	-	25/100	16.0
8225	08225-1	2"	2.56	1.01	0.72	-	10/40	9.1
8226	08226-8	2 1/2"	3.28	1.43	1.04	-	10/40	15.6
8227	08227-5	3"	2.13	0.90	0.63	-	10/40	19.2
8228	08228-2	3 1/2"	2.56	1.01	0.72	-	10/40	27.5
8229	08229-9	4"	3.28	1.43	1.04	-	5/20	16.9
Boxed w/ insulated throat								
8230	08230-5	1/2"	0.93	0.59	0.44	-	100/1000	29.4
8231	08231-2	3/4"	1.19	0.71	0.50	-	50/500	28.4
8232	08232-9	1"	1.39	0.84	0.63	-	25/250	18.7
8233	08233-6	1 1/4"	1.75	0.87	0.63	-	25/250	27.7
8234	08234-3	1 1/2"	2.13	0.90	0.63	-	25/100	16.0
8235	08235-0	2"	2.56	1.01	0.72	-	10/40	9.1
8236	08236-7	2 1/2"	3.28	1.43	1.04	-	10/40	15.6
8237	08237-4	3"	2.13	0.90	0.63	-	10/40	19.2
8238	08238-1	3 1/2"	2.56	1.01	0.72	-	10/40	27.5
8239	08239-8	4"	3.28	1.43	1.04	-	5/20	16.9

RIGID CONDUIT

Catalog Number	UPC No 0-87115	Trade Size	Nominal Dimensions			Pcs/ Unit	Ctn/Case Qty/Qty	Case Wt.
			A	B	C			
Boxed								
9510	09510-7	1/2"	0.93	0.59	0.44	-	100/500	26.9
9511	09511-4	3/4"	1.19	0.71	0.50	-	50/250	20.0
9512	09512-1	1"	1.39	0.84	0.63	-	25/125	12.0
9513	09513-8	1 1/4"	1.75	0.87	0.63	-	25/125	28.9
9514	09514-5	1 1/2"	2.13	0.90	0.63	-	25/125	35.4
9515	09515-2	2"	2.56	1.01	0.72	-	10/40	16.4
9516	09516-9	2 1/2"	3.28	1.43	1.04	-	10	6.4
9517	09517-6	3"	2.13	0.90	0.63	-	10	10.0
9518	09518-3	3 1/2"	2.56	1.01	0.72	-	10	13.2
9519	09519-0	4"	3.28	1.43	1.04	-	5	8.9

Conduit Locknuts



Use:

Conduit locknuts are used for securing Rigid and IMC Conduits and other threaded connectors to a steel outlet box or metal enclosure.

Materials

- Steel

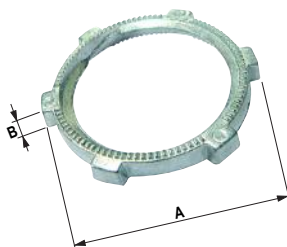
Finish

- Zinc Plated

RIGID CONDUIT

Catalog Number	UPC No 0-87115	Trade Size	Nominal Dimensions			Ctn/Case Qty/Qty	Case Wt.
			A	B	C		
Boxed							
131	70805-2	3/8"	1.12	0.09	1.00	100/1000	11.5
132	70810-6	1/2"	1.37	0.10	1.25	100/1000	11.4
133	70815-1	3/4"	1.75	0.12	1.56	100/1000	16.2
134	70820-5	1"	2.12	0.12	1.91	100/1000	27.2
149	70825-0	1 1/4"	2.43	0.12	2.16	50/500	18.9
150	70830-4	1 1/2"	2.93	0.12	2.68	50/500	25.2
151	70835-9	2"	3.56	0.17	3.25	40/400	29.3
152	70840-3	2 1/2"	4.18	0.17	3.95	30/300	44.4
153	70845-8	3"	5.37	0.17	5.00	25/250	43.0
154	70850-2	3 1/2"	2.93	0.12	2.68	25/125	18.3
155	70855-7	4"	3.56	0.17	3.25	20/100	26.0
156	70860-1	5"	4.18	0.17	3.95	10/30	23.5
157	70865-6	6"	5.37	0.17	5.00	10/30	26.5

Die-Cast Locknuts



Use:

Conduit locknuts are used for securing Rigid and IMC Conduits and other threaded connectors to a steel outlet box or metal enclosure.

- Single Cast Thread
- Fully Reversible
- Creates a 360° Ground path
- UL Listed Stand Alone for Rigid Conduit

Materials

- Zinc Die-Cast

Certification

UL E155411 SF LR57925

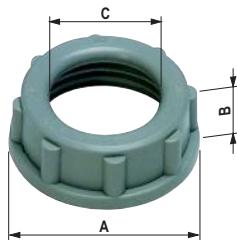
Standards

UL 514B CSA C22.2
NEMA FB-1
NEC Article 345 & 346

RIGID CONDUIT

Catalog Number	UPC No 0-87115	Trade Size	Nominal Dimensions		Ctn/Case Qty/Qty	Case Wt.
			A	B		
Boxed						
8450	08450-2	1/2"	1.10	0.14	100/1000	10.5
8451	08451-9	3/4"	1.35	0.14	100/1000	11.3
8452	08452-6	1"	1.68	0.18	100/1000	20.7
8453	08453-3	1 1/4"	2.06	0.21	50/500	16.0
8454	08454-0	1 1/2"	2.38	0.21	20/200	9.7
8455	08455-7	2"	2.92	0.21	25/250	17.8
8456	08456-4	2 1/2"	3.52	0.29	10/100	12.2
8457	08457-6	3"	4.12	0.29	10/100	17.0
8458	08458-3	3 1/2"	4.67	0.31	10/50	8.7
8459	08459-0	4"	5.25	0.31	10/50	10.0

Plastic Insulating Bushings



Use:

Plastic insulating bushings are used on the end of Rigid and IMC Conduits and other threaded connectors to provide a smooth well rounded bearing surface to protect wires or cables.

- Rated 105°C
- Flame Retardant

Materials

- Thermoplastic

Finish

- Grey

Certification

UL E121487

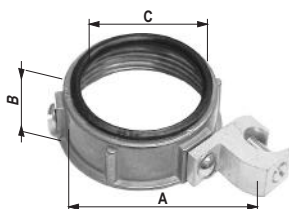
Standards

UL 514B CSA C22.2 No. 18 NEMA FB-1

RIGID CONDUIT

Catalog Number	UPC No 0-87115	Trade Size	Nominal Dimensions			Ctn/Case Qty/Qty	Case Wt.
			A	B	C		
Boxed							
171	09003-3	1/2"	1.04	0.39	0.60	100/1000	7.4
172	70710-9	3/4"	1.27	0.41	0.78	100/1000	9.7
173	70715-4	1"	1.55	0.56	1.00	50/500	9.6
174	70720-8	1 1/4"	1.90	0.57	1.33	25/250	7.4
175	70725-3	1 1/2"	2.18	0.57	1.54	50	1.9
176	70730-7	2"	3.17	0.73	2.36	50	2.3
177	70735-2	2 1/2"	3.17	0.73	2.36	25	2.0
178	70740-6	3"	3.80	0.76	3.00	25	2.4
179	70745-1	3 1/2"	3.80	0.76	3.00	25	2.4
170	70750-5	4"	3.80	0.76	3.00	25	2.4

Insulated Metallic Grounding Bushings w/ Lay-In Lug



Use:

Insulated metallic grounding bushings are used on the end of Rigid and IMC Conduits and other threaded connectors to provide a smooth well rounded bearing surface to protect wires or cables as well as providing a means to connect a grounding conductor.

- Nylon Liner Rated 150°C
- 90°C Dual Rated Lay-in Aluminum Lug

Materials

- Zinc Die-Cast

Certification

UL E88878 SSB LR57925

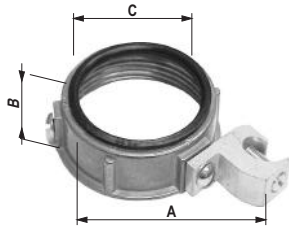
Standards

UL 467 CSA C22.2 No. 41
NEMA FB-1 NEC Article 345 & 346

RIGID CONDUIT

Catalog Number	UPC No 0-87115	Trade Size	Nominal Dimensions			Pcs/ Unit	Ctn/Case Qty/Qty	Case Wt.
			A	B	C			
Boxed								
8270	08270-1	1/2"	1.04	0.50	0.54	-	100/500	16.2
8271	08271-8	3/4"	1.28	0.50	0.74	-	50/250	21.5
8272	08272-5	1"	1.52	0.59	0.96	-	50/250	27.2
8273	08273-2	1 1/4"	1.87	0.61	1.27	-	25/125	13.5
8274	08274-9	1 1/2"	2.16	0.60	1.49	-	25/125	17.9
8275	08275-6	2"	2.67	0.60	1.95	-	10/50	22.9
8276	08276-3	2 1/2"	1.52	0.59	0.96	-	10	27.2
8277	08277-0	3"	1.87	0.61	1.27	-	5/25	13.5
8278	08278-7	3 1/2"	2.16	0.60	1.49	-	10	17.9
8279	08279-4	4"	2.67	0.60	1.95	-	10	22.9

(Malleable)
Insulated Metallic Grounding
Bushings w/ Lay-in Lug



Use:
Insulated metallic grounding bushings are used on the end of Rigid and IMC Conduits and other threaded connectors to provide a smooth well rounded bearing surface to protect wires or cables as well as providing a means to connect a grounding conductor.

- Nylon Liner Rated 150°C
- 90°C Dual Rated Lay-in Aluminum Lug

Materials

- Malleable Iron

Certification

UL E88878 SP LR57925

Standards

UL 467 CSA C22.2 No. 41
NEMA FB-1 NEC Article 345 & 346

RIGID CONDUIT

Catalog Number	UPC No 0-87115	Trade Size	Nominal Dimensions			Pcs/ Unit	Ctn/Case Qty/Qty	Case Wt.
			A	B	C			

Boxed

9560	09560-2	1/2"	1.04	0.50	0.54	-	100/500	49.0
9561	09561-9	3/4"	1.28	0.50	0.74	-	50/250	30.0
9562	09562-6	1"	1.52	0.59	0.96	-	50/250	44.0
9563	09563-3	1 1/4"	1.87	0.61	1.27	-	25/125	29.2
9564	09564-0	1 1/2"	2.16	0.60	1.49	-	25/125	35.6
9565	09565-7	2"	2.67	0.60	1.95	-	10/50	17.3
9566	09566-4	2 1/2"	1.52	0.59	0.96	-	10	5.60
9567	09567-1	3"	1.87	0.61	1.27	-	10	6.80
9568	09568-8	3 1/2"	2.16	0.60	1.49	-	10	7.80
9569	09569-5	4"	2.67	0.60	1.95	-	10	9.60

Reducing Bushings



Use:
Reducing bushings are used to reduce the entry size of threaded conduit to allow joining conduits of two different sizes.

Materials

- Zinc Die-Cast

Certification

UL E155411 SP LR57925

Standards

UL 514B
CSA C22.2 No. 18
NEMA FB-1
NEC Article 345 & 346

RIGID CONDUIT

Catalog Number	UPC No 0-87115	Trade Size	Nominal Dimensions			Pcs/ Unit	Ctn/Case Qty/Qty	Case Wt.
			A	B	C			

Boxed

8461	08461-2	3/4"-1/2"	0.62	0.80	0.12	-	50/500	20.2
8462	08462-9	1"-1/2"	0.70	1.00	0.13	-	25/250	27.9
8463	08463-6	1"-3/4"	0.70	1.00	0.13	-	25/250	32.7

Reducing Bushings

**Use:**

Reducing bushings are used to reduce the entry size of threaded conduit to allow joining conduits of two different sizes.

Materials

- Steel

Certification**Standards**

UL 514B
NEMA FB-1

RIGID CONDUIT

Catalog Number	UPC No 0-87115	Trade Size	Nominal Dimensions		Ctn/Case Qty/Qty	Case Wt.
			A	B		

Boxed - Steel

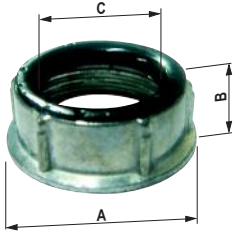
9630	09630-2	3/4"- 1/2"	1"	9/16"	100/500	22.0
9631	09631-9	1"- 1/2"	1 5/16"	5/8"	50/250	32.8
9632	09632-6	1"- 3/4"	1 5/16"	5/8"	50/250	18.8
9633	09633-3	1 1/4"- 1/2"	1 5/8"	3/4"	20/100	28.8
9634	09634-0	1 1/4"- 3/4"	1 5/8"	3/4"	20/100	21.9
9635	09635-7	1 1/4"- 1"	1 5/8"	3/4"	25/100	14.4
9636	09636-4	1 1/2"- 1/2"	1 7/8"	3/4"	10/50	20.3
9637	09637-1	1 1/2"- 3/4"	1 7/8"	3/4"	10/50	17.2
9638	09638-8	1 1/2"- 1"	1 7/8"	3/4"	10/50	12.9
9639	09639-5	1 1/2"- 1 1/4"	1 7/8"	3/4"	10/50	5.8
9640	09640-1	2"- 1"	2 5/16"	7/8"	10/50	33.2
9641	09641-8	2"- 1 1/4"	2 5/16"	7/8"	10/50	24.4
9642	09642-5	2"- 1 1/2"	2 5/16"	7/8"	10/50	16.9

Boxed - Malleable Iron

9643	09643-2	2 1/2"- 1"	2 7/8"	1 5/16"	5	6.3
9644	09644-9	2 1/2"- 1 1/4"	2 7/8"	1 5/16"	5	6.4
9645	09645-6	2 1/2"- 1 1/2"	2 7/8"	1 5/16"	5	5.3
9646	09646-3	2 1/2"- 2"	2 7/8"	1 5/16"	5	3.4
9647	09647-0	3"- 1"	3 7/16"	1 5/16"	5	9.5
9648	09648-7	3"- 1 1/4"	3 7/16"	1 5/16"	5	9.5
9649	09649-4	3"- 1 1/2"	3 7/16"	1 5/16"	5	8.1
9650	09650-0	3"- 2"	3 7/16"	1 5/16"	5	7.4
9651	09651-7	3"- 2 1/2"	3 7/16"	1 9/16"	5	5.9
9652	09652-4	3 1/2"- 2"	4"	1 1/2"	5	12.0
9653	09653-1	3 1/2"- 2 1/2"	4"	1 9/16"	5	11.7
9654	09654-8	3 1/2"- 3"	4"	1 5/8"	5	5.6
9655	09655-5	4"- 2"	4 7/16"	1 1/2"	5	15.2
9656	09656-2	4"- 2 1/2"	4 7/16"	1 1/2"	5	17.5
9657	09657-9	4"- 3"	4 7/16"	1 9/16"	5	11.9
9658	09658-6	4"- 3 1/2"	4 7/16"	1 3/4"	5	6.9
9659	09659-3	5"- 4"	5 1/2"	1 3/4"	1	3.8
9660	09660-9	6"- 5"	6 9/16"	1 3/4"	1	4.6

RIGID CONDUIT

Insulated Metallic Conduit Bushings



Use:

Insulated Metallic Conduit bushings are used on the end of Rigid and IMC Conduits and other threaded connectors to provide a smooth well rounded bearing surface to protect wires or cables.

- Insulated version has 150°C rated Nylon insulator

Materials

- Zinc Die-Cast

Certification

UL E155411 SP LR57925

Standards

UL 514B CSA C22.2 No. 18
NEMA FB-1 NEC Article 345 & 346

Catalog Number	UPC No 0-87115	Trade Size	Nominal Dimensions			Ctn/Case Qty/Qty	Case Wt.
			A	B	C		

Boxed

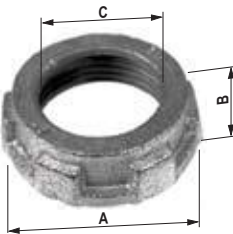
8260	08260-2	1/2"	1.28	0.42	0.54	100/1000	29.9
8261	08261-9	3/4"	1.53	0.42	0.74	50/500	21.9
8262	08262-6	1"	1.86	0.5	0.96	25/250	15.4
8263	08263-3	1 1/4"	2.16	0.51	1.27	25/250	24.7
8264	08264-0	1 1/2"	2.63	0.52	1.49	10/100	11.9
8265	08265-7	2"	2.72	0.51	1.95	10/100	14.9
8266	08266-4	2 1/2"	3.22	0.83	2.32	10	2.8
8267	08267-1	3"	3.85	0.83	2.92	10	3.4
8268	08268-8	3 1/2"	3.22	0.83	2.32	10	3.9
8269	08269-5	4"	3.85	0.83	2.92	10	4.5

Boxed w/ insulated throat

8250	08250-3	1/2"	1.28	0.42	0.54	100/1000	29.9
8251	08251-0	3/4"	1.53	0.42	0.74	50/500	21.9
8252	08252-7	1"	1.86	0.5	0.96	25/250	15.4
8253	08253-4	1 1/4"	2.16	0.51	1.27	25/250	24.7
8254	08254-1	1 1/2"	2.63	0.52	1.49	10/100	11.9
8255	08255-0	2"	2.72	0.51	1.95	10/100	14.9
8256	08256-5	2 1/2"	3.22	0.83	2.32	10	2.8
8257	08257-2	3"	3.85	0.83	2.92	10	3.5
8258	08258-9	3 1/2"	3.22	0.83	2.32	10	4.1
8259	08259-6	4"	3.85	0.83	2.92	10	4.7

RIGID CONDUIT

(Malleable Iron) Metallic Conduit Bushings



Use:

Metallic Conduit bushings are used on the end of Rigid and IMC Conduits and other threaded connectors to provide a smooth well rounded bearing surface to protect wires or cables.

Materials

- Malleable Iron

Certification

UL E155411 SP LR57925

Standards

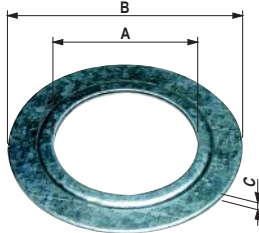
UL 514B CSA C22.2 No. 18
NEMA FB-1 NEC Article 345 & 346

Catalog Number	UPC No 0-87115	Trade Size	Nominal Dimensions			Ctn/Case Qty/Qty	Case Wt.
			A	B	C		

Boxed

9550	09550-8	1/2"	1.28	0.42	0.54	100/500	40.1
9551	09551-5	3/4"	1.53	0.42	0.74	50/250	24.9
9552	09552-2	1"	1.86	0.5	0.96	50/250	41.2
9553	09553-9	1 1/4"	2.16	0.51	1.27	25/125	31.5
9554	09554-6	1 1/2"	2.63	0.52	1.49	10/100	26.7
9555	09555-3	2"	2.72	0.51	1.95	10/100	33.3
9556	09556-0	2 1/2"	3.22	0.83	2.32	10	4.9
9557	09557-7	3"	3.85	0.83	2.92	10	6.3
9558	09558-4	3 1/2"	3.22	0.83	2.32	10	7.7
9559	09559-1	4"	3.85	0.83	2.92	10	9.3

Reducing Washers

**Use:**

Reducing washers are used to reduce the size of a knock-out in a steel outlet box or metal enclosure. Two reducing washers are required for each knock-out

- Rust Proof
- Embossed for Self-Centering

Materials

- Steel

Certification

UL E181788 NSF LR104691

RIGID CONDUIT

Catalog Number	UPC No 0-87115	Trade Size	Nominal Dimensions			Ctn/Case Qty/Qty	Case Wt.
			A	B	C		
Boxed							
9200	09200-7	3/4"- 1/2"	0.87	1.44	0.04	100/1000	11.9
9201	09201-4	1"- 1/2"	0.87	1.75	0.04	250/2500	21.9
9202	09202-1	1"- 3/4"	1.11	1.75	0.04	100/1000	21.9
9203	09203-8	1 1/4"- 1/2"	0.87	2.18	0.04	50/500	16.9
9204	09204-5	1 1/4"- 3/4"	1.11	2.185	0.04	100/1000	16.9
9205	09205-0	1 1/4"- 1"	1.37	2.185	0.04	50/500	11.9
9206	09206-9	1 1/2"- 1/2"	0.87	2.44	0.04	50/500	26.9
9207	09207-6	1 1/2"- 3/4"	1.11	2.44	0.03	100/1000	26.9
9208	09208-3	1 1/2"- 1"	1.37	2.44	0.04	100/1000	39.4
9209	09209-0	1 1/2"- 1 1/4"	1.72	2.44	0.04	100/1000	39.4
9210	09210-6	2"- 1/2"	0.87	3.00	0.03	25/250	21.9
9211	09211-3	2"- 3/4"	1.11	3.00	0.04	25/250	21.9
9212	09212-0	2"- 1"	1.37	3.00	0.04	25/250	19.4
9213	09213-7	2"- 1 1/4"	1.72	3.00	0.04	25/250	19.4
9214	09214-4	2"- 1 1/2"	1.98	3.00	0.04	25/250	16.9
9215	09215-1	2 1/2"- 1/2"	0.87	3.50	0.04	25/250	21.9
9216	09216-8	2 1/2"- 3/4"	1.11	3.50	0.04	25/250	21.9
9217	09217-5	2 1/2"- 1"	1.37	3.50	0.04	25/250	19.4
9218	09218-0	2 1/2"- 1 1/4"	1.73	3.50	0.04	25/250	16.9
9219	09219-9	2 1/2"- 1 1/2"	1.98	3.50	0.04	25/250	14.4
9220	09220-5	2 1/2"- 2"	2.46	3.50	0.04	25/250	11.9
9221	09221-0	3"- 1/2"	0.88	4.13	0.04	25	6.0
9222	09222-9	3"- 3/4"	1.11	4.13	0.04	25	5.0
9223	09223-6	3"- 1"	1.37	4.13	0.04	25	5.0
9224	09224-3	3"- 1 1/4"	1.73	4.13	0.04	25	4.0
9225	09225-0	3"- 1 1/2"	1.98	4.13	0.04	25	3.0
9226	09226-7	3"- 2"	2.47	4.13	0.04	25	2.0
9227	09227-4	3"- 2 1/2"	2.97	4.13	0.04	25	2.0
9228	09228-1	3 1/2"- 1/2"	0.88	4.63	0.06	10	3.0
9229	09229-8	3 1/2"- 3/4"	1.11	4.63	0.06	10	3.0
9230	09230-3	3 1/2"- 1"	1.37	4.63	0.06	10	3.0
9231	09231-9	3 1/2"- 1 1/4"	1.73	4.63	0.06	10	3.0
9232	09232-5	3 1/2"- 1 1/2"	1.98	4.63	0.06	10	3.0
9233	09233-1	3 1/2"- 2"	2.47	4.63	0.06	10	3.0
9234	09234-4	3 1/2"- 2 1/2"	2.97	4.63	0.06	10	2.0
9235	09235-0	3 1/2"- 3"	3.59	4.63	0.06	10	2.0
9236	09236-6	4" - 1/2"	0.88	5.15	0.06	10	3.0
9237	09237-2	4" - 3/4"	1.11	5.15	0.06	10	3.0
9238	09238-8	4" - 1"	1.37	5.15	0.06	10	3.0
9239	09239-4	4" - 1 1/4"	1.73	5.15	0.06	10	2.0
9240	09240-9	4" - 1 1/2"	1.98	5.15	0.06	10	2.0
9241	09241-5	4" - 2"	2.47	5.15	0.06	10	2.0
9242	09242-1	4" - 2 1/2"	2.97	5.15	0.06	10	2.0
9243	09243-7	4" - 3"	3.59	5.15	0.06	10	2.0
9244	09244-0	4" - 3 1/2"	4.13	5.15	0.06	10	1.0

Floor Flanges



Use:

Used to support rigid conduit or IMC to the floor.
Cast of high strength malleable iron and zinc plated.

Materials

- Malleable Iron

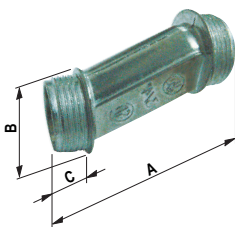
RIGID CONDUIT

Catalog Number	UPC No	Trade Size	Ctn/Case Qty/Qty	Case Wt.
----------------	--------	------------	------------------	----------

Boxed

9540	09540-4	1/2"	25	6.6
9541	09541-1	3/4"	20	6.3
9542	09542-8	1"	20	9.1
9543	09543-5	1 1/4"	15	9.0
9544	09544-2	1 1/2"	12	8.8
9545	09545-9	2"	8	10.2

Offset Nipples



Use:

Offset nipples are used to provide an offset connection between two outlet boxes or metal enclosures.

- 3/4" Axis

Materials

- Zinc Die-Cast

Certification

UL E155411 LR57925

Standards

UL 514B
CSA C22.2 No. 18
NEMA FB-1
NEC Article 345 & 346

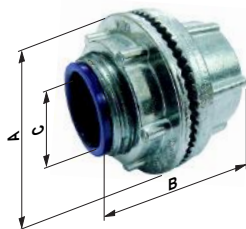
RIGID CONDUIT

Catalog Number	UPC No	Trade Size	Nominal Dimensions			Pcs/ Unit	Ctn/Case Qty/Qty	Case Wt.
			A	B	C			

Boxed

8302	08302-8	1/2"	2.42	0.94	0.42	-	10/100	10.5
8303	08303-5	3/4"	2.40	1.18	0.42	-	10/100	13.2
8304	08304-2	1"	2.72	1.40	0.60	-	10/100	21.2
8305	08305-9	1 1/4"	2.81	1.81	0.60	-	5/50	14.7
8306	08306-6	1 1/2"	3.00	2.00	0.68	-	5/50	20.2
8307	08307-3	2"	3.15	2.56	0.74	-	2/20	11.4

Watertight Conduit Hubs

**Use:**

Watertight hubs are used to terminate threaded conduit to an outlet box or metal enclosure where a rain-tight, oil-tight or dust-tight connection is required.

- Assembled with 150° Rated Insulator and BUNA-N
- Oversized Locknut Provides Vibration-Proof Installation and Positive Grounding
- Listed for Use in Wet Locations
- Meets NEMA Sealing Requirements
- Certified for Use in Hazardous Locations

Materials

- Zinc Die-Cast

Certification

UL E155411 SP LR57925

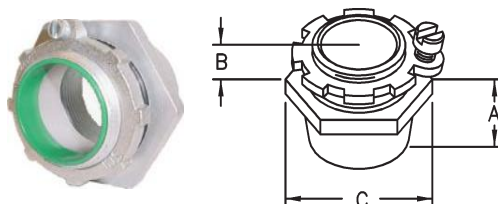
Standards

UL 514B
CSA C22.2 No. 18
NEMA FB-1
NEC Article 345 & 346

RIGID CONDUIT

Catalog Number	UPC No 0-87115	Trade Size	Nominal Dimensions			Ctn/Case Qty/Qty	Case Wt.
			A	B	C		
Boxed							
8490	08490-3	1/2"	1.43	1.50	0.55	20/100	19.2
8491	08491-0	3/4"	1.68	1.50	0.74	20/100	26.1
8492	08492-7	1"	2.00	1.80	0.94	20/100	39.0
8493	08493-4	1 1/4"	2.37	1.80	1.28	10/50	26.4
8494	08494-1	1 1/2"	2.75	1.90	1.51	10/50	36.3
8495	08495-8	2"	3.25	1.90	1.97	5/25	23.6
8496	08496-5	2 1/2"	3.72	2.60	2.40	10	17.5
8497	08497-2	3"				5	11.0
8498	08498-9	3 1/2"				5	13.1
8499	08499-6	4"				5	13.8

Watertight Conduit Hubs

**Use:**

Watertight hubs are used to terminate threaded conduit to an outlet box or metal enclosure where a rain-tight, oil-tight or dust-tight connection is required.

- Male hub thread - NPT
- Female thread for Rigid conduit and IMC - NPT
- Recessed o-ring seal assures watertight and dust tight connections
- Type NHUB with insulated throat and bonding locknut is suitable for service entrance application

Materials

- Malleable Iron

Certification

UL E207875

Standards

UL 514B
CSA C22.2 No. 18
NEMA FB-1
NEC Article 345 & 346

- Suitable for use in hazardous locations as follows:
Class I, Div. 2
Class II, Div. I, 2
Class III, Div. I, 2
Per NEC 501-4(b), 502-4(a), 503-3(a)

RIGID CONDUIT

Catalog Number	UPC No 0-87115	Trade Size	Nominal Dimensions			Ctn/Case Qty/Qty	Case Wt.
			A	B	C		
Boxed							
9800	09800-9	1/2"	13/16"	5/8"	1-1/2"	25/250	45.5
9801	09801-6	3/4"	15/16"	5/8"	1-13/16"	10/100	25.1
9802	09802-3	1"	1 1/16"	3/4"	2 1/16"	10/100	38.9
9803	09803-0	1 1/4"	1 1/4"	3/4"	2 5/8"	2/20	10.9
9804	09804-7	1 1/2"	1 1/4"	13/16"	3 1/8"	2/20	12.7
9805	09805-0	2"	1 1/4"	13/16"	3 9/16"	2/20	19.5
9806	09806-1	2 1/2"	1 5/8"	1 3/16"	4 1/8"	2	3.9
9807	09807-8	3"	1 3/4"	1 1/4"	4 15/16"	2	5.6
9808	09808-5	3 1/2"	1 13/16"	1 5/16"	5 3/4"	1	3.5
9809	09809-2	4"	1 15/16"	1 3/8"	6 3/16"	1	4.0
9810	09810-8	5"	2 1/16"	1 7/16"	7 5/8"	1	7.2
9811	09811-5	6"	2 1/8"	1 9/16"	8 13/16"	1	8.9

Service Entrance Ells



Use:

Service entrance ells are used to gain access to the interior of a raceway for wire pulling, inspection and maintenance.

- Listed for Use in Wet Location

Materials

- Die-Cast Aluminum

Certification

UL E121488 S E LR57925

Standards

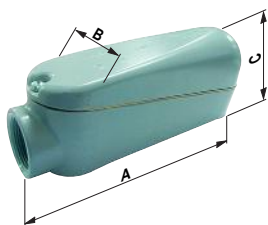
UL 514B
CSA C22.2 No. 18
NEMA FB-1
NEC Articles 345 & 346

RIGID CONDUIT

Catalog Number	UPC No 0-87115	Trade Size	Nominal Dimensions			Ctn/Case Qty/Qty	Case Wt.
			A	B	C		
Boxed							
500	75005-1	1/2"	3.15	1.19	1.45	38	8.0
501	75010-5	3/4"	3.57	1.52	1.77	36	8.0
502	75015-0	1"	4.18	1.75	1.97	12	6.0
503	75020-4	1 1/4"	5.39	2.19	2.44	12	11.5
504	75025-9	1 1/2"	6.10	2.36	2.44	10	10.0
505	75030-3	2"	6.61	2.87	2.93	4	5.5
503-XL	71035-2	1 1/4" XL	7.83	2.48	2.95	5	6.0
505-XL	71040-6	2" XL	9.92	3.13	3.58	5	14.0

*XL Denotes Extra Long

Mogul Conduit Bodies (Type LB)



Use:

Mogul conduit bodies are used to gain greater access to the interior of a raceway for wire pulling, inspection and maintenance where the raceway changes direction.

- Assembled with Cover and Gasket
- Meets NEC 6x Requirement
- Listed for Use in Wet Locations

Materials

- Die-Cast Aluminum

Certification

UL E121488 S E LR57925

Standards

UL 514B
CSA C22.2 No. 18
NEMA FB-1
NEC Article 345 & 346

RIGID CONDUIT

Catalog Number	UPC No 0-87115	Trade Size	Nominal Dimensions			Ctn/Case Qty/Qty	Case Wt.
			A	B	C		
Boxed							
603-MOG	28396-2	1 1/4"	9.61	2.51	2.78	2	3.8
604-MOG	28397-9	1 1/2"	14.48	3.24	5.31	1	4.9
605-MOG	28398-6	2"	14.48	3.24	5.34	1	4.5

Threaded Aluminum Conduit Bodies

Use:

Conduit bodies are used to gain access to the interior of a raceway for wire pulling, inspection and maintenance where the raceway changes direction.

- Assembled with Cover and Gasket

Materials

- Die-Cast Aluminum

Certification

UL E121488

SR LR57925

UL US
E208392

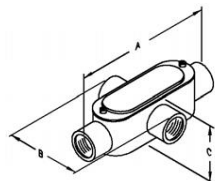
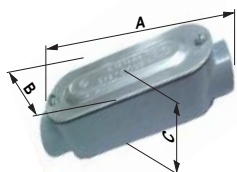
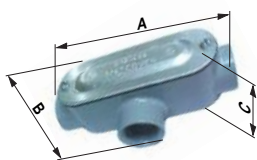
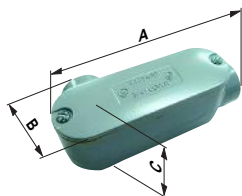
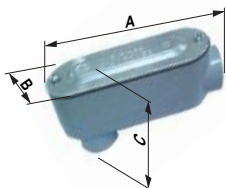
Standards

UL 514B

CSA C22.2 No. 18

NEMA FB-1

NEC Article 345 & 346



RIGID CONDUIT

Catalog Number	UPC No 0-87115	Trade Size	Nominal Dimensions			Pcs/ Unit	Ctn/Case Qty/Qty	Case Wt.
			A	B	C			
Boxed LB Type								
600-CG	72205-8	1/2"	4.30	1.30	2.40	-	10/100	29.4
601-CG	72210-2	3/4"	5.00	1.50	2.60	-	10/50	22.0
602-CG	72215-7	1"	5.80	1.80	2.90	-	5/25	15.7
603-CG	72220-1	1 1/4"	7.80	2.50	3.70	-	2/10	12.9
604-CG	72225-6	1 1/2"	7.80	2.50	3.90	-	2/10	13.2
605-CG	72230-0	2"	9.80	3.20	4.70	-	1/5	13.4
606-CG	72231-7	2 1/2"	5.80	1.80	2.90	-	1	5.80
607-CG	72232-4	3"	7.80	2.50	3.70	-	1	6.00
608-CG	72233-1	3 1/2"	7.80	2.50	3.90	-	1	9.33
609-CG	72234-8	4"	9.80	3.20	4.70	-	1	10.3
Boxed LR Type								
100-CG	72305-5	1/2"	4.40	2.10	1.60	-	10/100	31.8
101-CG	72310-9	3/4"	5.10	2.30	1.90	-	10/50	21.0
102-CG	72315-4	1"	5.80	2.50	2.10	-	5/25	17.5
103-CG	72320-8	1 1/4"	7.80	3.40	2.90	-	2/10	15.0
104-CG	72325-3	1 1/2"	7.80	3.40	2.90	-	2/10	14.1
105-CG	72330-7	2"	9.90	4.00	3.70	-	1/5	13.1
106-CG	71241-7	2 1/2"	5.80	2.50	2.10	-	1	5.71
107-CG	71246-2	3"	7.80	3.40	2.90	-	1	6.33
108-CG	19163-2	3 1/2"	7.80	3.40	2.90	-	1	11.2
109-CG	71256-1	4"	9.90	4.00	3.70	-	1	10.2
Boxed LL Type								
200-CG	72405-2	1/2"	4.40	2.10	1.60	-	10/100	30.6
201-CG	72410-6	3/4"	5.10	2.30	1.90	-	10/50	21.0
202-CG	72415-1	1"	5.80	2.50	2.10	-	5/25	16.8
203-CG	72420-5	1 1/4"	7.80	3.40	2.90	-	2/10	15.0
204-CG	72421-2	1 1/2"	7.80	3.40	2.90	-	2/10	13.8
205-CG	72422-9	2"	9.90	4.00	3.70	-	1/5	14.4
206-CG	19622-4	2 1/2"	5.80	2.50	2.10	-	1	5.71
207-CG	19623-1	3"	7.80	3.40	2.90	-	1	6.83
208-CG	19624-8	3 1/2"	7.80	3.40	2.90	-	1	11.0
209-CG	21007-4	4"	9.90	4.00	3.70	-	1	10.3
Boxed T Type								
700-CG	72605-6	1/2"	4.80	2.10	1.60	-	10/100	32.0
701-CG	72610-0	3/4"	5.50	2.30	1.90	-	10/50	21.7
702-CG	72615-5	1"	6.20	2.50	2.10	-	5/25	14.6
703-CG	72616-2	1 1/4"	8.30	3.40	2.90	-	2/10	17.5
704-CG	72625-4	1 1/2"	8.30	3.40	2.90	-	2/10	15.8
705-CG	72630-8	2"	10.20	4.00	3.70	-	2	5.50
706-CG	19566-1	2 1/2"	6.20	2.50	2.10	-	1	6.00
707-CG	19567-8	3"	8.30	3.40	2.90	-	1	6.50
708-CG	19568-5	3 1/2"	8.30	3.40	2.90	-	1	12.6
709-CG	19569-2	4"	10.20	4.00	3.70	-	1	10.6
Boxed C Type								
300-CG	72505-9	1/2"	4.80	1.30	1.60	-	10/100	30.6
301-CG	72510-3	3/4"	5.50	1.50	1.90	-	10/50	21.3
302-CG	72515-8	1"	6.20	1.80	2.10	-	5/25	16.6
303-CG	72520-2	1 1/4"	8.30	2.50	2.90	-	2/10	15.0
304-CG	72525-7	1 1/2"	8.30	2.50	2.90	-	2/10	13.8
305-CG	15704-1	2"	10.20	3.20	3.70	-	1/5	12.5
306-CG	15684-6	2 1/2"	6.20	1.80	2.10	-	1	5.66
307-CG	15690-7	3"	8.30	2.50	2.90	-	1	6.33
308-CG	15696-9	3 1/2"	8.30	2.50	2.90	-	1	10.7
309-CG	15704-1	4"	10.20	3.20	3.70	-	1	9.67
Boxed X Type								
400-CG	72630-8	1/2"	4.75	1.30	1.60	-	10/100	37.1
401-CG	72631-5	3/4"	5.50	1.50	1.90	-	10/50	27.0
402-CG	72632-2	1"	6.20	1.80	2.10	-	5/25	17.9
403-CG	72633-9	1 1/4"	8.30	2.50	2.90	-	2/10	13.6
404-CG	72634-6	1 1/2"	8.30	2.50	2.90	-	2/10	13.6
405-CG	72635-0	2"	10.20	3.20	3.70	-	2	4.86

Threaded Malleable Iron Conduit Bodies

RIGID CONDUIT

Catalog Number	UPC No 0-87115	Trade Size	Nominal Dimensions			Pcs/ Unit	Ctn/Case Qty/Qty	Case Wt.
			A	B	C			

Boxed LB Type

M600	15800-0	1/2"	4.30	1.30	2.40	-	10	7.1
M601	15801-7	3/4"	5.00	1.50	2.60	-	10	9.7
M602	15802-4	1"	5.80	1.80	2.90	-	10	14.3
M603	15803-0	1 1/4"	7.80	2.50	3.70	-	10	28.7
M604	15804-8	1 1/2"	7.80	2.50	3.90	-	10	33.2
M605	15805-0	2"	9.80	3.20	4.70	-	5	26.7

Boxed LR Type

M100	15830-6	1/2"	4.40	2.10	1.60	-	10	7.1
M101	15831-2	3/4"	5.10	2.30	1.90	-	10	10.0
M102	15832-8	1"	5.80	2.50	2.10	-	10	15.7
M103	15833-4	1" 1/4"	7.80	3.40	2.90	-	10	33.2
M104	15834-7	1" 1/2"	7.80	3.40	2.90	-	10	34.5
M105	15835-3	2"	9.90	4.00	3.70	-	5	31.3

Boxed LL Type

M200	15820-8	1/2"	4.40	2.10	1.60	-	10	7.6
M201	15821-0	3/4"	5.10	2.30	1.90	-	10	9.5
M202	15822-2	1"	5.80	2.50	2.10	-	10	13.8
M203	15823-9	1 1/4"	7.80	3.40	2.90	-	10	30.9
M204	15824-6	1 1/2"	7.80	3.40	2.90	-	10	33.2
M205	15825-3	2"	9.90	4.00	3.70	-	5	24.9

Boxed T Type

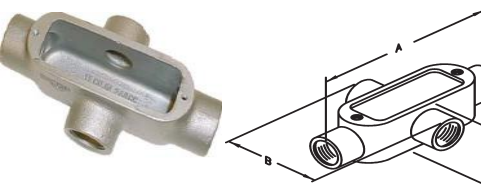
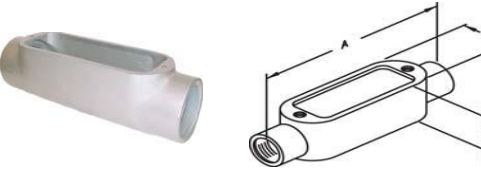
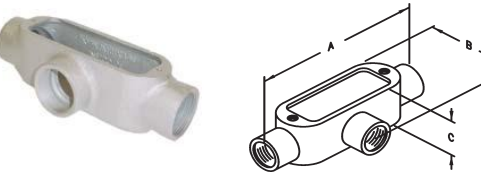
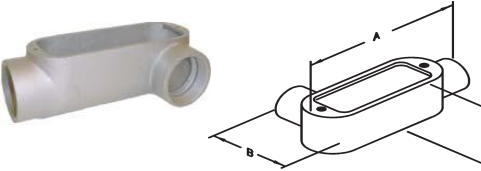
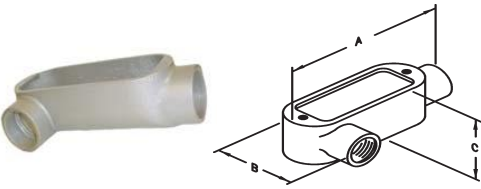
M700	15840-2	1/2"	4.80	2.10	1.60	-	10	11.1
M701	15841-8	3/4"	5.50	2.30	1.90	-	10	13.7
M702	15842-4	1"	6.20	2.50	2.10	-	10	19.6
M703	15843-0	1 1/4"	8.30	3.40	2.90	-	10	33.2
M704	15844-3	1 1/2"	8.30	3.40	2.90	-	10	36.8
M705	15845-9	2"	10.20	4.00	3.70	-	2	13.3

Boxed C Type

M300	15810-9	1/2"	4.80	1.30	1.60	-	10	9.8
M301	15811-6	3/4"	5.50	1.50	1.90	-	10	11.8
M302	15812-3	1"	6.20	1.80	2.10	-	10	17.0
M303	15813-0	1 1/4"	8.30	2.50	2.90	-	10	30.9
M304	15814-7	1 1/2"	8.30	2.50	2.90	-	10	36.8
M305	15815-4	2"	10.20	3.20	3.70	-	5	27.6

Boxed X Type

M400	15860-4	1/2"	5.44	2.81	1.75	-	10	13.9
M401	15861-1	3/4"	6.06	2.94	2.00	-	10	17.2
M402	15862-8	1"	7.13	3.56	2.25	-	10	24.7
M403	15863-5	1 1/4"	9.13	4.44	2.56	-	10	41.6
M404	15864-2	1 1/2"	9.13	4.44	2.75	-	10	46.3
M405	15865-0	2"	11.75	5.38	3.44	-	2	16.7



Use:

Conduit bodies are used to gain access to the interior of a raceway for wire pulling, inspection and maintenance where the raceway changes direction.

*2 1/2" - 4" Available upon request except "X" type.

Materials

- Malleable iron
- Raised Dome Stamped Steel Covers
- Neoprene Gaskets

Certification

UL E121488 SR LR57925

Standards

UL 514B
CSA C22.2 No. 18
NEMA FB-1
NEC Article 345 & 346

Stamped Steel Covers

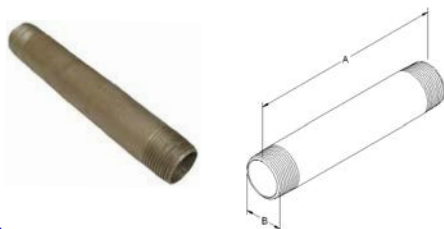
			LENGTH	WIDTH	THICKNESS			
SSC-1	15850-8	1/2"	3.88	1.31	0.25	-	25/250	23.5
SSC-2	15851-4	3/4"	4.63	1.50	0.31	-	25/250	31.3
SSC-3	15852-0	1"	5.31	1.75	0.31	-	10/100	18.8
SSC-4	15853-6	1 1/4"-1 1/2"	7.19	2.50	0.38	-	25	7.80
SSC-5	15854-9	2"	9.50	3.19	0.50	-	25	12.5

Neoprene Gaskets

			LENGTH	WIDTH				
NG-1	33627-9	1/2"	3.88	1.31	-	2500	27.0	
NG-2	33628-6	3/4"	4.69	1.56	-	1000	13.0	
NG-3	33629-3	1"	5.38	1.75	-	500	11.0	
NG-4	33626-2	1 1/4"-1 1/2"	7.31	2.50	-	500	19.5	
NG-5	33630-9	2"	9.50	3.13	-	125	11.0	

RIGID CONDUIT

Rigid Threaded Nipples

**Use:**

Threaded nipples are used to extend a length of threaded Rigid or IMC Conduit according to the pipe size and length desired. May also be used to connect two steel outlet boxes or metal enclosures together.

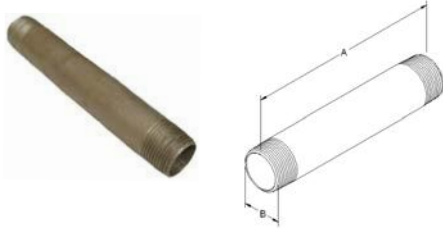
Materials

- Zinc Plated Steel

Catalog Number	UPC No 0-87115	Trade Size	Nominal Dimensions		Ctn/Case Qty/Qty	Case Wt.
			A	B		
Boxed						
9700	09700-2	1/2"	Close	13/16"	25	2.20
9701	09701-9	1/2"	1-1/2"	13/16"	25	2.38
9702	09702-6	1/2"	2"	13/16"	25	3.30
9703	09703-3	1/2"	2-1/2"	13/16"	25	4.08
9704	09704-0	1/2"	3"	13/16"	25	4.95
9705	09705-7	1/2"	3-1/2"	13/16"	25	6.08
9706	09706-4	1/2"	4"	13/16"	25	6.90
9707	09707-1	1/2"	5"	13/16"	25	8.50
9708	09708-8	1/2"	6"	13/16"	1	0.49
9709	09709-5	1/2"	8"	13/16"	1	0.55
9710	09710-1	1/2"	10"	13/16"	1	0.70
9711	09711-8	1/2"	12"	13/16"	1	0.84
9712	09712-5	3/4"	Close	1-1/16"	25	3.03
9713	09713-2	3/4"	2"	1-1/16"	25	3.58
9714	09714-9	3/4"	2-1/2"	1-1/16"	25	4.68
9715	09715-6	3/4"	3"	1-1/16"	25	5.80
9716	09716-3	3/4"	3-1/2"	1-1/16"	25	7.18
9717	09717-0	3/4"	4"	1-1/16"	25	8.28
9718	09718-7	3/4"	5"	1-1/16"	25	10.5
9719	09719-4	3/4"	6"	1-1/16"	1	0.53
9720	09720-0	3/4"	8"	1-1/16"	1	0.70
9721	09721-7	3/4"	10"	1-1/16"	1	0.88
9722	09722-4	3/4"	12"	1-1/16"	1	1.06
9723	09723-1	1"	Close	1-5/16"	25	3.58
9724	09724-8	1"	2"	1-5/16"	25	4.40
9725	09725-5	1"	2-1/2"	1-5/16"	25	6.60
9726	09726-2	1"	3"	1-5/16"	25	8.28
9727	09727-9	1"	3-1/2"	1-5/16"	25	9.93
9728	09728-6	1"	4"	1-5/16"	25	11.6
9729	09729-3	1"	5"	1-5/16"	25	14.9
9730	09730-9	1"	6"	1-5/16"	25	18.1
9731	09731-6	1"	8"	1-5/16"	1	0.99
9732	09732-3	1"	10"	1-5/16"	1	1.25
9733	09733-0	1"	12"	1-5/16"	1	1.52
9734	09734-7	1-1/4"	Close	1-11/16"	25	4.95
9735	09735-4	1-1/4"	2"	1-11/16"	25	5.53
9736	09736-1	1-1/4"	2-1/2"	1-11/16"	25	8.28
9737	09737-8	1-1/4"	3"	1-11/16"	25	10.5
9738	09738-5	1-1/4"	3-1/2"	1-11/16"	25	14.3
9739	09739-2	1-1/4"	4"	1-11/16"	25	15.4
9740	09740-8	1-1/4"	5"	1-11/16"	25	19.9
9741	09741-5	1-1/4"	6"	1-11/16"	25	23.7
9742	09742-2	1-1/4"	8"	1-11/16"	1	1.35
9743	09743-9	1-1/4"	10"	1-11/16"	1	1.72
9744	09744-6	1-1/4"	12"	1-11/16"	1	2.07
9745	09745-3	1-1/2"	Close	1-7/8"	25	5.53
9746	09746-0	1-1/2"	2"	1-7/8"	25	6.08
9747	09747-7	1-1/2"	2-1/2"	1-7/8"	25	8.28
9748	09748-4	1-1/2"	3"	1-7/8"	25	11.0
9749	09749-1	1-1/2"	3-1/2"	1-7/8"	25	13.2
9750	09750-7	1-1/2"	4"	1-7/8"	25	16.5
9751	09751-4	1-1/2"	5"	1-7/8"	25	21.5
9752	09752-1	1-1/2"	6"	1-7/8"	1	1.08
9753	09753-8	1-1/2"	8"	1-7/8"	1	1.52
9754	09754-5	1-1/2"	10"	1-7/8"	1	1.96
9755	09755-2	1-1/2"	12"	1-7/8"	1	2.38

RIGID CONDUIT

Rigid Threaded Nipples



Use:

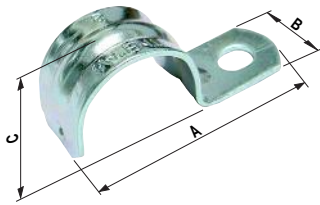
Threaded nipples are used to extend a length of threaded Rigid or IMC Conduit according to the pipe size and length desired. May also be used to connect two steel outlet boxes or metal enclosures together.

Materials

- Zinc Plated Steel

Catalog Number	UPC No 0-87115	Trade Size	Nominal Dimensions		Ctn/Case Qty/Qty	Case Wt.
			A	B		
Boxed						
9756	09756-9	2"	Close	2-3/8"	25	9.93
9757	09757-6	2"	2-1/2"	2-3/8"	25	10.3
9758	09758-3	2"	3"	2-3/8"	25	14.3
9759	09759-0	2"	3-1/2"	2-3/8"	25	17.7
9760	09760-6	2"	4"	2-3/8"	25	22.1
9761	09761-3	2"	5"	2-3/8"	25	28.7
9762	09762-0	2"	6"	2-3/8"	1	1.43
9763	09763-7	2"	8"	2-3/8"	1	2.03
9764	09764-4	2"	10"	2-3/8"	1	2.82
9765	09765-1	2"	12"	2-3/8"	1	3.26
9766	09766-8	2-1/2"	Close	2-7/8"	1	0.61
9767	09767-5	2-1/2"	3"	2-7/8"	1	0.64
9768	09768-2	2-1/2"	3-1/2"	2-7/8"	1	0.88
9769	09769-9	2-1/2"	4"	2-7/8"	1	1.12
9770	09770-5	2-1/2"	5"	2-7/8"	1	1.57
9771	09771-2	2-1/2"	6"	2-7/8"	1	2.05
9772	09772-9	2-1/2"	8"	2-7/8"	1	2.98
9773	09773-6	2-1/2"	10"	2-7/8"	1	3.92
9774	09774-3	2-1/2"	12"	2-7/8"	1	4.87
9775	09775-0	3"	Close	3-1/2"	1	0.77
9776	09776-7	3"	3"	3-1/2"	1	0.86
9777	09777-4	3"	3-1/2"	3-1/2"	1	1.15
9778	09778-1	3"	4"	3-1/2"	1	1.48
9779	09779-8	3"	5"	3-1/2"	1	2.05
9780	09780-4	3"	6"	3-1/2"	1	2.62
9781	09781-1	3"	8"	3-1/2"	1	3.79
9782	09782-8	3"	10"	3-1/2"	1	4.96
9783	09783-5	3"	12"	3-1/2"	1	5.75
9784	09784-2	3-1/2"	Close	4"	1	0.88
9785	09785-9	3-1/2"	4"	4"	1	2.03
9786	09786-6	3-1/2"	5"	4"	1	2.49
9787	09787-3	3-1/2"	6"	4"	1	3.15
9788	09788-0	3-1/2"	8"	4"	1	4.50
9789	09789-7	3-1/2"	10"	4"	1	5.84
9790	09790-3	3-1/2"	12"	4"	1	7.19
9791	09791-0	4"	Close	4-1/2"	1	1.15
9792	09792-7	4"	4"	4-1/2"	1	2.03
9793	09793-4	4"	5"	4-1/2"	1	2.80
9794	09794-1	4"	6"	4-1/2"	1	3.57
9795	09795-8	4"	8"	4-1/2"	1	5.18
9796	09796-5	4"	10"	4-1/2"	1	6.68
9797	09797-2	4"	12"	4-1/2"	1	8.25

Rigid One Hole Straps



Use:

One hole straps are used for providing support for Rigid or IMC Conduit as required by the National Electrical Code.

- Click-On Type

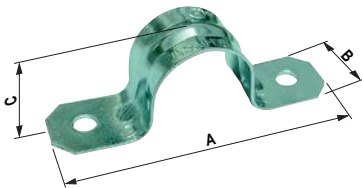
Materials

- Stamped Steel

Finish

- Zinc Plated

Rigid Two Hole Straps



Use:

Two hole straps are used for providing support for Rigid or IMC Conduit as required by the National Electrical Code where higher load bearing supports are desired.

- Click-On Type

Materials

- Stamped Steel

Finish

- Zinc Plated

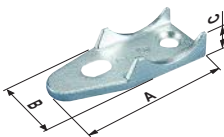
Certification

UL E229278

Standards

UL 2239
CSA C22.2 No. 18
NEC Article 345 & 346

Malleable Clamp Back



Use:

Used to provide space between rigid conduit or IMC and mounting surface. Can be used with one hole straps. Cast of high strength malleable iron and zinc plated.

Materials

- Malleable Iron

Finish

- Zinc Plated

Certification

UL LR57925

RIGID CONDUIT

Catalog Number	UPC No	Trade Size	Nominal Dimensions			Pcs/ Unit	Ctn/Case Qty/Qty	Case Wt.
			A	B	C			

Boxed

9320	09320-2	1/2"	1.85	0.62	0.90	-	50/500	17.6
9321	09321-9	3/4"	2.20	0.75	1.13	-	50/500	29.2
9322	09322-6	1"	2.60	0.88	1.32	-	50/500	42.4
9323	09323-3	1 1/4"	2.95	0.88	1.64	-	25/250	29.6
9324	09324-0	1 1/2"	3.62	1.02	1.90	-	25/250	40.5
9325	09325-7	2"	4.09	1.14	2.32	-	25	6.3
*9316	09316-5	2 1/2"	4.90	1.25	3.00	-	25	11.7
*9317	09317-2	3"	5.53	1.25	3.60	-	25	12.7
*9318	09318-9	3 1/2"	6.18	1.25	4.13	-	25	14.2
*9319	09319-6	4"	6.68	1.25	4.63	-	25	15.7

*EMT & RIGID

RIGID CONDUIT

Catalog Number	UPC No	Trade Size	Nominal Dimensions			Pcs/ Unit	Ctn/Case Qty/Qty	Case Wt.
			A	B	C			

Boxed

9340	09340-0	1/2"	2.48	0.62	0.87	-	50/500	11.8
9341	09341-7	3/4"	2.91	0.69	0.98	-	50/500	14.9
9342	09342-4	1"	3.36	0.75	1.30	-	25/250	13.2
9343	09343-1	1 1/4"	4.09	0.88	1.61	-	50	3.7
9344	09344-8	1 1/2"	4.40	0.94	1.90	-	50	5.3
9345	09345-5	2"	5.11	1	2.30	-	50	6.7
*9336	09336-3	2 1/2"	5.88	1.00	2.91	-	25	5.1
*9337	09337-0	3"	6.50	1.00	3.53	-	25	5.9
*9338	09338-7	3 1/2"	7.38	1.00	4.03	-	25	8.3
*9339	09339-4	4"	8.00	1.00	4.53	-	25	9.1

*EMT & RIGID

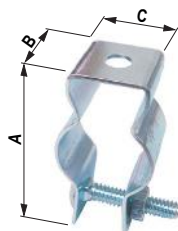
RIGID CONDUIT

Catalog Number	UPC No	Trade Size	Nominal Dimensions			Pcs/ Unit	Ctn/Case Qty/Qty	Case Wt.
			A	B	C			

Boxed

9500	09500	1/2"	4.80	1.95	0.96	-	25/250	24.1
9501	09501	3/4"	5.42	2.50	0.78	-	25/250	26.2
9502	09502	1"	6.79	2.68	0.86	-	25/125	17.8
9503	09503	1 1/4"	7.32	2.89	1.06	-	20/100	21.7
9504	09504	1 1/2"	8.07	3.48	1.09	-	10/100	28.9
9505	09505	2"	4.80	1.95	0.96	-	10/50	26.3
9506	09506	2 1/2"	5.42	2.50	0.78	-	10	6.5
9507	09507	3"	6.79	2.68	0.86	-	10	10.7
9508	09508	3 1/2"	7.32	2.89	1.06	-	10	14.0
9509	09509	4"	8.07	3.48	1.09	-	10	15.7

Rigid Conduit Hangers W/ Nut & Bolt



Use:

Conduit hangers are used to secure and suspend EMT, Rigid, IMC and PVC Conduits from overhead supports.

- With Carriage Bolt and Nut Attached

Materials:

- Stamped Steel

Finish:

- Zinc Plated

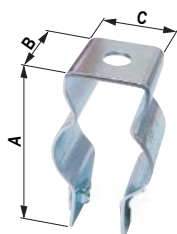
Certification:

UL E186443 SP LR104691

RIGID CONDUIT

Catalog Number	UPC No 0-87115	Trade Size	Nominal Dimensions			Pcs/ Unit	Ctn/Case Qty/Qty	Case Wt.
			A	B	C			
Boxed								
9450	09450-6	3/8", 1/2"	1.95	0.75	0.70	-	50/500	38.6
9451	09451-3	3/4"	2.21	0.75	0.82	-	100	8.3
9452	09452-0	1"	2.53	0.86	0.93	-	100	10.0
9453	09453-7	1 1/4"	2.72	0.86	0.98	-	100	12.2
9454	09454-4	1 1/2"	3.01	0.86	1.03	-	100	13.5
9455	09455-1	2"	3.31	0.96	1.10	-	100	18.9
9456	09456-8	2 1/2"	4.05	0.96	1.12	-	50	10.7
9457	09457-5	3"	4.60	1.18	1.25	-	25	7.5
9458	09458-2	3 1/2"	5.31	1.18	1.25	-	10	4.6
9459	09459-9	4"	5.31	1.18	1.25	-	10	4.6

Rigid Conduit Hangers W/O Nut & Bolt



Use:

Conduit hangers are used to secure and suspend EMT, Rigid, IMC and PVC Conduits from overhead supports.

- Without Carriage Bolt and Nut Attached

Materials:

- Stamped Steel

Finish:

- Zinc Plated

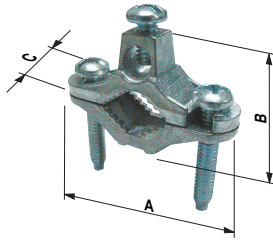
Certification:

UL E186443 SP LR104691

RIGID CONDUIT

Catalog Number	UPC No 0-87115	Trade Size	Nominal Dimensions			Pcs/ Unit	Ctn/Case Qty/Qty	Case Wt.
			A	B	C			
Boxed								
9440	09440-7	3/8", 1/2"	1.95	0.75	0.70	-	50/500	38.6
9441	09441-4	3/4"	2.21	0.75	0.82	-	100	8.3
9442	09442-1	1"	2.53	0.86	0.93	-	100	10.0
9443	09443-8	1 1/4"	2.72	0.86	0.98	-	100	12.2
9444	09444-5	1 1/2"	3.01	0.86	1.03	-	100	13.5
9445	09445-2	2"	3.31	0.96	1.10	-	100	18.9
9446	09446-9	2 1/2"	4.05	0.96	1.12	-	50	10.7
9447	09447-6	3"	4.60	1.18	1.25	-	25	7.5
9448	09448-3	3 1/2"	5.31	1.18	1.25	-	10	4.6
9449	09449-0	4"	5.31	1.18	1.25	-	10	4.6

Ground clamp

**Use:**

Ground clamps are used to connect bare or insulated copper wire to copper or galvanized steel water pipe.

- For #8#2 AWG

Materials

- Zinc Die-Cast

Finish

- Natural or Brass Plated

Certification

UL E88878 SP LR57925

Standards

UL 467
CSA C22.2 No. 41
NEMA FB-1
NEC Article 250

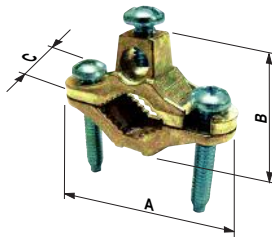
GROUND FITTINGS

Catalog Number	UPC No	Trade Size	Nominal Dimensions			Pcs/ Unit	Ctn/Case Qty/Qty	Case Wt.
			A	B	C			
8212	08212-1	1/2"-1"	2.24	1.34	0.62	-	25/250	37.5
8212-BP*	08402-6	1/2"-1"	2.24	1.34	0.62	-	25/250	39.2

Boxed

* Brass plated ground clamps are not UL listed because plating is a material or color different from natural zinc.

Ground clamp

**Use:**

Ground clamps are used to connect bare or insulated copper wire to copper or galvanized steel water pipe.

- For #10#2 AWG

Materials

- Bronze

Certification

UL E88878 SP LR57925

Standards

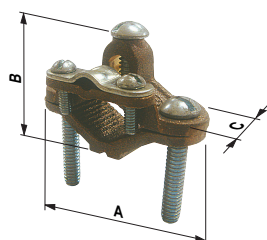
UL 467
CSA C22.2 No. 41
NEC Article 250

GROUND FITTINGS

Catalog Number	UPC No	Trade Size	Nominal Dimensions			Pcs/ Unit	Ctn/Case Qty/Qty	Case Wt.
			A	B	C			
8206	08206-0	1/2"-1"	2.28	1.48	0.64	-	25/125	24.1
8206-D*	08379-1	1/2"-1"	2.28	1.48	0.64	-	25/125	25.3
8207	08207-7	1 1/4"-2"	3.59	2.15	0.75	-	5/50	21.2
8207-D*	08407-1	1 1/4"-2"	3.59	2.15	0.75	-	5/50	21.8

* With Bronze Screws
Suitable for Direct Burial.

Ground clamp



Use:
Ground clamps are used to connect Armored Cable to copper or galvanized steel water pipe. Pressure bar grips Armored cable insulation to decrease chances of grounding conductor being pulled out.

- For #8-#4 AWG

Materials

- Bronze

Certification

UL E88878 SP LR57925

Standards

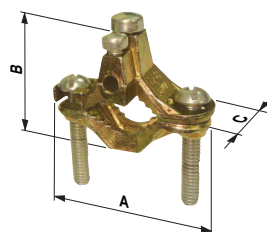
UL 467
CSA C22.2 No. 41
NEC Article 250

GROUND FITTINGS

Catalog Number	UPC No	Trade Size	Nominal Dimensions			Pcs/ Unit	Ctn/Case Qty/Qty	Case Wt.
			A	B	C			
Boxed 8209	08209-1	1/2"-1"	2.25	1.34	0.99	-	10/100	21.9

*With Bronze Screw
Suitable for Direct Burial

Ground clamp



Use:
Used to connect bare copper wire to water pipe, ground rod or copper water tubing for grounding

- For #8 - #2 AWG

Materials

- Brass colored zinc plated

GROUND FITTINGS

Catalog Number	UPC No	Trade Size	Nominal Dimensions			Pcs/ Unit	Ctn/Case Qty/Qty	Case Wt.
			A	B	C			
Boxed L-163B	73220-0	1/2"-1"	2.24	1.5	0.62	-	25/250	56.1

Ground clamp with Hub

Use:

Ground clamps with hub are used to connect a ground wire in Rigid Conduit to copper or galvanized steel water pipe.

- 1/2" Threaded Hub Mounts to Rigid Conduit

Materials

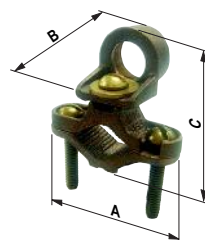
- Bronze

Certification

UL E88878 SP LR57925

Standards

UL 467 CSA C22.2 No. 41
NEC Article 250



GROUND FITTINGS

Catalog Number	UPC No	Trade Size	Nominal Dimensions			Hub Size	Ctn/Case Qty/Qty	Case Wt.
			A	B	C			

Boxed

8213	08213-8	1/2"-1"	2.25	1.25	2.04	1/2"	25/125	35.8
8214	08214-5	1 1/4"-2"	2.25	1.25	2.04	1/2"	5/50	35.0

Ground clamp with Strap

Use:

Ground clamps with hub are used to connect a ground wire in Rigid Conduit to copper or galvanized steel water pipe.

- 7" Copper Strap Protects Conduit System from the Effects of Vibrations in Water System
- 1/2" Threaded Hub Mounts to Rigid Conduit

Materials

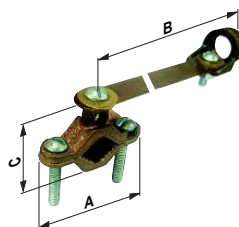
- Bronze Clamp and Hub
- Copper Strap

Certification

UL E88878 SP LR57925

Standards

UL 467 CSA C22.2 No. 41
NEC Article 25



GROUND FITTINGS

Catalog Number	UPC No	Trade Size	Nominal Dimensions			Hub Size	Ctn/Case Qty/Qty	Case Wt.
			A	B	C			

Boxed

8206-C5	08374-6	1/2"-1"	6.08	1.06	2.35	1/2"	10	4.3
8206-C7	08378-4	1/2"-1"	6.08	1.27	2.55	3/4"	10	5.3
8206-C1	08373-9	1/2"-1"	6.08	1.06	2.35	1"	10	6.3

Ground Rod Clamps for Direct Burial

Use:

Ground rod clamps are used to connect bare copper conductors directly to a driven ground rod.

- For 10 Sol - 2 Str
- Suitable for Direct Burial in Ground and Concrete

Materials

- Bronze

Certification

UL E88878 SP LR57925

Standards

UL 467
CSA C22.2 No. 41
NEC Article 250



GROUND FITTINGS

Catalog Number	UPC No	Trade Size	Nominal Dimensions			Ctn/Case Qty/Qty	Case Wt.
			A	B	C		

Boxed

8465	08465-1	1/2"	0.76	0.65	1.20	25/250	23.5
8466	08466-8	5/8"	0.90	0.61	1.34	25/250	25.4
8467	08467-5	3/4"	1.08	0.70	1.50	25/250	27.3

Beam Clamp



Use:

Beam clamps are used on a beam, girder or other similar structure to provide a mounting base for conduit hangers.

Materials

- Malleable Iron

Finish

- Zinc Plated

Certification

 E229278

ACCESSORIES

Catalog Number	UPC No 0-31857	Hole Size	Jaw Opening	Ctn/Case Qty/Qty	Case Wt.
Boxed					
9361	09361-5	3/8"- 16	0.88	10	7.75
9362	09362-2	1/2"- 13	1.19	10	12.81
9363	09363-9	1/4"- 20	0.81	100	22.41



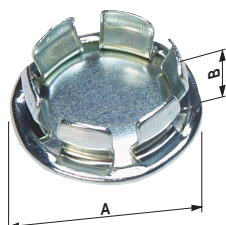
Materials

- Steel

ACCESSORIES

Catalog Number	UPC No 0-31857	Hole Size	Jaw Opening	Ctn/Case Qty/Qty	Case Wt.
Boxed					
9360	09360-8	1/4"- 20	11/16"	100	14.0

Knock-Out Seals



Use:

Knock-out seals are used to close exposed holes in an outlet box or metal enclosure.

Materials

- Steel

ACCESSORIES

Catalog Number	UPC No 0-31857	Trade Size	Nominal Dimensions		Ctn/Case Qty/Qty	Case Wt.
			A	B		
Boxed						
9270	09270-0	1/2"	1.00	0.37	100/1000	10.0
9271	09271-7	3/4"	1.17	0.40	100/1000	20.0
9272	09272-4	1"	1.45	0.44	50/500	9.0
9273	09273-1	1-1/4"	1.85	0.40	50/500	10.0
9274	09274-8	1-1/2"	2.20	0.31	50/500	20.6
9275	09275-5	2"	2.64	0.38	10/100	5.0

Box Spacers



Use:

Box spacers are used for providing a raceway between two steel outlet boxes or metal enclosures by connecting either side by side or back to back.

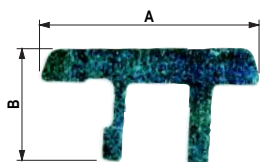
Materials

- Zinc Die-Cast

Certification

UL E155411 SP LR57925

Switch Box Supports



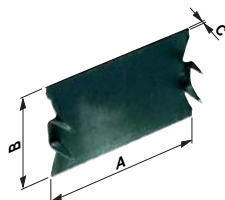
Use:

Switch box supports are used to attach an outlet box in drywall where there are no means of attaching the box to a structure.

Materials

- Steel

Protector Plate w/ Prongs



Use:

Safety plates are used to protect cable insulation from nail punctures in wooden structures.

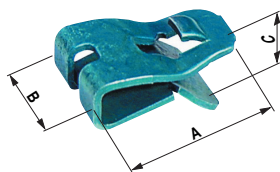
Materials

- Steel

Standards

NEC Article 300-4

Ground Clip



Use:

Ground clips are used to attach a ground wire to the side wall of a switch or outlet box.

Materials

- Steel

Finish

- Green

RIGID CONDUIT

Catalog Number	UPC No 0-87115	Trade Size	Nominal Dimensions			Ctn/Case Qty/Qty	Case Wt.
			A	B	C		
Boxed							
8202	08202-2	1/2"	1.12	0.40	0.62	50/500	38.6

ACCESSORIES

Catalog Number	UPC No 0-87115	Trade Size	Nominal Dimensions		Ctn/Case Qty/Qty	Case Wt.
			A	B		
boxed						
*9260	09260-1	-	5 1/8"	2 1/4"	100	2.7

*Sold in Pairs

ACCESSORIES

Catalog Number	UPC No 0-87115	Trade Size	Nominal Dimensions			Ctn/Case Qty/Qty	Case Wt.
			A	B	C		
Boxed							
9262	09262-5	2 1/2"	2.5	1.5	0.062	200	12.0
9263	09263-2	5"	5.0	1.5	0.062	100	12.0

ACCESSORIES

Catalog Number	UPC No 0-87115	Nominal Dimensions			Pcs/ Unit	Ctn/Case Qty/Qty	Case Wt.
		A	B	C			
Boxed							
9261	09261-8	0.67	0.40	0.32	100	10/100	1.4

ACCESSORIES

Fish Tapes



Nylon Fish Tape



Steel Fish Tape



Stainless Steel Fish Tape

Use:

- High Impact, One-Piece Nylon Handle for Durability & Ease of use
- Curl Resistant Nylon or Steel 1/8" Fish Tape for Both Large & Small Conduits
- Fish Tape View Points Allow You to See How Much Tape is Remaining on the Reel
- Nylon Tapes Have an Eyelet; Steel & Stainless Steel Tapes Have a Formed Hook

Catalog Number	UPC No	Description	Ctn/Case Qty/Qty	Case Wt.
Boxed				
NYLON				
7600	07600-7	100ft Nylon Tape	8	16.0
7601	07601-4	150ft Nylon Tape	8	32.0
STEEL				
7602	07602-1	50ft 1/8Steel Tape	12	24.0
7603	07603-8	120ft 1/8Steel Tape	8	40.0
7604	07604-5	200ft 1/8Steel Tape	5	35.0
STAINLESS STEEL				
7605	07605-0	200ft 1/8Stainless Steel Tape	5	35.0
ACCESSORY				
7606	07606-9	Malleable Iron tip for Nylon Fish Tape	200	11.1



[illegible]



A Leading Manufacturer of Electrical Fittings Products