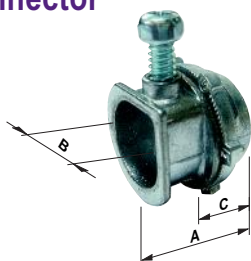


BX Connector



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

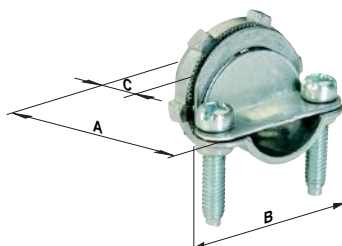
Certification:

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

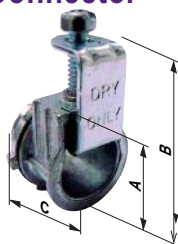
Trade Size

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
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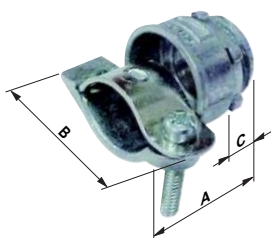
Trade Size

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
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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

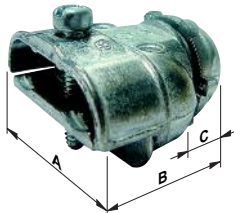
Trade Size

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.