

Conduits



Materials:

Steel

Finish:

Hot dip galvanized

Standards:

UL 6 & ANSI C80.1

Certification:

UL & CUL

Steel Rigid Conduit

Part No.	Size	Nominal Wt. (kg)	Nominal Outside Diameter (mm)	Wall Thickness (mm)	Length (mm)
RSC050	1/2"	3.72	21.34	2.64	3050
RSC075	3/4"	4.94	26.67	2.72	3050
RSC100	1"	7.3	33.4	3.2	3050
RSC125	1-1/4"	9.89	42.16	3.38	3050
RSC150	1-1/2"	11.93	48.26	3.51	3050
RSC200	2"	15.87	60.3	3.71	3050
RSC250	2-1/2"	25.35	73.03	4.9	3050
RSC300	3"	32.97	88.9	5.21	3050
RSC350	3-1/2"	39.91	101.6	5.46	3050
RSC400	4"	46.71	114.3	5.72	3050
RSC500	5"	63.49	141.3	6.22	3050
RSC600	6"	83.45	168.28	6.76	3050



Materials: Steel

Finish:

Hot dip galvanized

Standards:

UL1242 C80.6

Certification:

UL

Steel IMC Conduit

Part No.	Size	Nominal Wt. (kg)	Nominal Outside Diameter (mm)	Wall Thickness (mm)	Length (mm)
IMC050	1/2"	2.79	20.7	1.98	3050
IMC075	3/4"	3.79	26.14	2.1	3050
IMC100	1"	5.38	32.77	2.35	3050
IMC125	1-1/4"	7.13	41.59	2.41	3050
IMC150	1-1/2"	8.65	47.82	2.54	3050
IMC200	2"	11.49	59.93	2.67	3050
IMC250	2-1/2"	19.71	72.57	3.81	3050
IMC300	3"	24.21	88.29	3.81	3050
IMC350	3-1/2"	27.82	100.86	3.81	3050
IMC400	4"	31.41	113.44	3.81	3050

Conduits



Materials:

Aluminum

Standards:

UL 6A & C22.2

Certification:

UL & CUL

Aluminum Rigid Conduit

Part No.	Size	Nominal Wt. (kg)	Nominal Outside Diameter (mm)	Wall Thickness (mm)	Length (mm)
ARCP050	1/2"	1.28	21.34	2.64	3050
ARCP075	3/4"	1.70	26.67	2.72	3050
ARCP100	1"	2.47	33.4	3.2	3050
ARCP125	1-1/4"	3.25	42.16	3.38	3050
ARCP150	1-1/2"	4.02	48.26	3.51	3050
ARCP200	2"	5.38	60.33	3.71	3050
ARCP250	2-1/2"	8.51	73.03	4.9	3050
ARCP300	3"	11.17	88.9	5.21	3050
ARCP350	3-1/2"	13.41	101.6	5.46	3050
ARCP400	4"	15.89	114.3	5.72	3050
ARCP500	5"	21.72	141.3	6.22	3050
ARCP600	6"	28.60	168.28	6.76	3050



Materials:

Galvanized steel

Standards:

BS4568

BS 4568 Steel Conduit

Part No.	Size (mm)	Thickness (mm)	Length (mm)	Weight (kg/pcs)
BS4568-20	20	1.6	3750	2.9
BS4568-25	25	1.6	3750	3.69
BS4568-32	32	1.6	3750	4.79
BS4568-40	40	1.6	3750	5.68
BS4568-50	50	1.6	3750	7.16



Materials:

Galvanized steel

Standards:

BS31

BS 31 Steel Conduit

Part No.	Size	Outside Diameter (mm)	Thickness (mm)	Weight (kg/pcs)	Length (mm)
BS31-75	3/4"	18.9/19.05	1.6	2.65	3750
BS31-100	1"	25.25/25.4	1.6	3.62	3750
BS31-125	1-1/4"	31.6/31.75	1.6	4.59	3750
BS31-150	1-1/2"	38.1	1.65	5.47	3750
BS31-200	2"	50.8	1.65	7.49	3750

Conduit Elbow

Steel RSC Elbows



Use:

90° Rigid elbows are used to connect steel Rigid Conduit together to allow for 90° bends

Materials:

Hot Dip Galvanized Steel

Certification:

UL/CUL

Other degrees:

22.5°;30°;60° available

90° Rigid Elbow

Part No.	Size
RSC-9050EL	1/2"
RSC-9075EL	3/4"
RSC-9100EL	1"
RSC-9125EL	1-1/4"
RSC-9150EL	1-1/2"
RSC-9200EL	2"
RSC-9250EL	2-1/2"
RSC-9300EL	3"
RSC-9350EL	3-1/2"
RSC-9400EL	4"



Use:

45° Rigid elbows are used to connect steel Rigid Conduit together to allow for 45° bends.

Materials:

Hot Dip Galvanized Steel

Certification:

UL/CUL

Other degrees:

22.5°;30°;60° available

45° Rigid Elbow

Part No.	Size
RSC-4050EL	1/2"
RSC-4075EL	3/4"
RSC-4100EL	1"
RSC-4125EL	1-1/4"
RSC-4150EL	1-1/2"
RSC-4200EL	2"
RSC-4250EL	2-1/2"
RSC-4300EL	3"
RSC-4350EL	3-1/2"
RSC-4400EL	4"

Steel IMC Elbows



Use:

90° IMC elbows are used to connect steel IMC Conduit together to allow for 90° bends

Materials:

Hot Dip Galvanized Steel

Certification:

UL/CUL

90° IMC Elbow

Part No.	Size
IMC-9050EL	1/2"
IMC-9075EL	3/4"
IMC-9100EL	1"
IMC-9125EL	1-1/4"
IMC-9150EL	1-1/2"
IMC-9200EL	2"
IMC-9250EL	2-1/2"
IMC-9300EL	3"
IMC-9350EL	3-1/2"
IMC-9400EL	4"



Use:

45° IMC elbows are used to connect steel IMC Conduit together to allow for 45° bends

Materials:

Hot Dip Galvanized Steel

Certification:

UL/CUL

45° IMC Elbow

Part No.	Size
IMC-4050EL	1/2"
IMC-4075EL	3/4"
IMC-4100EL	1"
IMC-4125EL	1-1/4"
IMC-4150EL	1-1/2"
IMC-4200EL	2"
IMC-4250EL	2-1/2"
IMC-4300EL	3"
IMC-4350EL	3-1/2"
IMC-4400EL	4"

Conduit Coupling



Use:

Threaded couplings are used to join two lengths of threaded Rigid Conduit.

Materials:

Hot Dip Galvanized Steel

Standard:

UL 6 & CSA C22.2 NO. 45.1-07

Certification:

UL/CUL

Steel Rigid Coupling

Part No.	Size
RSC-050CP	1/2"
RSC-075CP	3/4"
RSC-100CP	1"
RSC-125CP	1-1/4"
RSC-150CP	1-1/2"
RSC-200CP	2"
RSC-250CP	2-1/2"
RSC-300CP	3"
RSC-350CP	3-1/2"
RSC-400CP	4"



Use:

Threaded couplings are used to join two lengths of threaded IMC conduit.

Materials:

Hot Dip Galvanized Steel

Standard:

UI1242

Certification:

UL/CUL

Steel IMC Coupling

Part No.	Size
IMC-050CP	1/2"
IMC-075CP	3/4"
IMC-100CP	1"
IMC-125CP	1-1/4"
IMC-150CP	1-1/2"
IMC-200CP	2"
IMC-250CP	2-1/2"
IMC-300CP	3"
IMC-350CP	3-1/2"
IMC-400CP	4"



Use:

Threaded couplings are used to join two lengths of threaded aluminum rigid conduit.

Materials:

Aluminum

Standard:

UL 6A & C22.2 No. 45.2-08

Certification:

UL/CUL

Aluminum Rigid Coupling

Part No.	Size
ARC-050CP	1/2"
ARC-075CP	3/4"
ARC-100CP	1"
ARC-125CP	1-1/4"
ARC-150CP	1-1/2"
ARC-200CP	2"
ARC-250CP	2-1/2"
ARC-300CP	3"
ARC-350CP	3-1/2"
ARC-400CP	4"

Aluminum Rigid Elbows



Use:

90° Rigid elbows are used to connect aluminum Rigid Conduit together to allow for 90° bends

Materials:

Aluminum

Certification:

UL/CUL

90° Rigid Elbow

Part No.	Size
ARC-9050EL	1/2"
ARC-9075EL	3/4"
ARC-9100EL	1"
ARC-9125EL	1-1/4"
ARC-9150EL	1-1/2"
ARC-9200EL	2"
ARC-9250EL	2-1/2"
ARC-9300EL	3"
ARC-9350EL	3-1/2"
ARC-9400EL	4"



Use:

45° Rigid elbows are used to connect aluminum Rigid Conduit together to allow for 45° bends

Materials:

Aluminum

Certification:

UL/CUL

45° Rigid Elbow

Part No.	Size
ARC-4050EL	1/2"
ARC-4075EL	3/4"
ARC-4100EL	1"
ARC-4125EL	1-1/4"
ARC-4150EL	1-1/2"
ARC-4200EL	2"
ARC-4250EL	2-1/2"
ARC-4300EL	3"
ARC-4350EL	3-1/2"
ARC-4400EL	4"



Rigid set-screw connectors--Steel

Part No.	Size
SRC-050	1/2"
SRC-075	3/4"
SRC-100	1"
SRC-125	1-1/4"
SRC-150	1-1/2"
SRC-200	2"

Use:

Steel Rigid set-screw connectors are used in dry locations to bond unthreaded rigid or IMC conduits to electrical junction boxes or electrical enclosures.

The steel construction ensures mechanical protection to the conduit and designated electrical junction box or enclosure.

These connectors eliminate the need to thread bald conduits to connect them to boxes or enclosures. In damp locations, set-screw connectors are also of excellent corrosion protection with zinc electroplated.



Rigid set-screw couplings--Steel

Part No.	Size
SRCP-050	1/2"
SRCP-075	3/4"
SRCP-100	1"
SRCP-125	1-1/4"
SRCP-150	1-1/2"
SRCP-200	2"

Use:

Steel Rigid set-screw couplings are used in dry locations to bond unthreaded rigid or IMC conduits to electrical junction boxes or electrical enclosures.

The steel construction ensures mechanical protection to the conduit and designated electrical junction box or enclosure.

These connectors eliminate the need to thread bald conduits to connect them to boxes or enclosures. In damp locations, set-screw connectors are also of excellent corrosion protection with zinc electroplated.



Steel Rigid Connector

Use:

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

Concrete-Tight

Materials :

Steel

Standards :

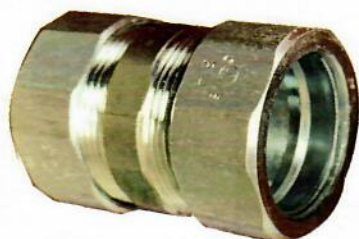
UL 514B

CSA C22.2 No. 18

Certification:

UL/CUL

Part No.	Size
SCCON-050	1/2"
SCCON-075	3/4"
SCCON-100	1"
SCCON-125	1-1/4"
SCCON-150	1-1/2"
SCCON-200	2"
SCCON-250	2-1/2"
SCCON-300	3"
SCCON-350	3-1/2"
SCCON-400	4"



Steel Rigid Coupling

Use:

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

Concrete-Tight

Materials :

Steel

Standards :

UL 514B

CSA C22.2 No. 18

Certification:

UL/CUL

Part No.	Size
SCCOP-050	1/2"
SCCOP-075	3/4"
SCCOP-100	1"
SCCOP-125	1-1/4"
SCCOP-150	1-1/2"
SCCOP-200	2"
SCCOP-250	2-1/2"
SCCOP-300	3"
SCCOP-350	3-1/2"
SCCOP-400	4"

Entrance Cap



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

Standards:

UL 514B

CSA C22.2 No. 18

Service Entrance Cap (Clamp Type)

Part No.	Size
SECC-050	1/2"
SECC-075	3/4"
SECC-100	1"
SECC-125	1-1/4"
SECC-150	1-1/2"
SECC-200	2"
SECC-250	2-1/2"
SECC-300	3"
SECC-350	3-1/2"
SECC-400	4"



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

Standards:

UL 514B

CSA C22.2 No. 18

Service Entrance Cap (Threaded Type)

Part No.	Size
SETC-050	1/2"
SETC-075	3/4"
SETC-100	1"
SETC-125	1-1/4"
SETC-150	1-1/2"
SETC-200	2"
SETC-250	2-1/2"
SETC-300	3"
SETC-350	3-1/2"
SETC-400	4"

Conduit Strap



Use:

Used for providing support for Rigid or IMC Conduit as required by the National Electrical Code.
Click-On Type

Materials :

Stamped Steel

Finish :

Zinc Plate

Standards:

UL2239/CSA C22.2 No.18

Certification:

UL/CUL

Rigid One Hole Straps

Part No.	Size
RS050-1	1/2"
RS075-1	3/4"
RS100-1	1"
RS125-1	1-1/4"
RS150-1	1-1/2"
RS200-1	2"
RS250-1	2-1/2"
RS300-1	3"
RS350-1	3-1/2"
RS400-1	4"



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

Standards :

UL 2239/CSA C22.2 No. 18

Certification:

UL/CUL

Rigid Two Hole Straps

Part No.	Size
RS050-2	1/2"
RS075-2	3/4"
RS100-2	1"
RS125-2	1-1/4"
RS150-2	1-1/2"
RS200-2	2"
RS250-2	2-1/2"
RS300-2	3"
RS350-2	3-1/2"
RS400-2	4"

Conduit Strap



Use:

Wire Sizes 14, 12, And 10, In 2 Or 3 Conductor,
With Or Without Ground
Also 14 In Uf

Materials :

Galvanized steel

NM-Cable Strap One Hole
(one hole SEU strap)

Part No.	Size
NMS1-1	14/2-12/2
NMS1-2	8/3-4/3
NMS1-3	3/3-2/3
NMS1-4	1-2/0
NMS1-5	3/0-4/0



Use:

14-2, 14-3, 12-2, And 10-2, With Or Without Ground;
Also Uf, 14-2, 14-3, And 12-2 With Or Without Ground

Materials :

Galvanized Steel

NM-Cable Strap Two Hole
(two hole SEU strap)

Part No.	Size
NMS2-1	8/3-4/3
NMS2-2	3/3-2/3
NMS2-3	1-2/0
NMS2-4	3/0-4/0



Use:

½ Round Cable

Materials :

Galvanized Steel

Flex Cable Strap One Hole
(Romex and SEU strap)

Part No.	Size
FCS1	14/2-12/2

Zinc Die Cast Fittings



Watertight Hub

Part No.	Size
ZWH-050	1/2"
ZWH-075	3/4"
ZWH-100	1"
ZWH-125	1-1/4"
ZWH-150	1-1/2"
ZWH-200	2"
ZWH-250	2-1/2"
ZWH-300	3"
ZWH-400	4"



Watertight Grounding Hub

Part No.	Size
ZGH-050	1/2"
ZGH-075	3/4"
ZGH-100	1"
ZGH-125	1-1/4"
ZGH-150	1-1/2"
ZGH-200	2"
ZGH-250	2-1/2"
ZGH-300	3"
ZGH-400	4"

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 degree Rated Insulator and BUNA-N

Oversized Locknut Provides Vibration-Proof Installation and Positive Grounding

Listed for Use in Wet Locations

Materials : Zinc Die-Cast

Standards : UL 514B

CSA C22.2 No. 18

Certification: UL/CUL

Conduit Clamp



Use:

Indoors or Outdoors. Use to secure Rigid or IMC conduit to wood, masonry or similar surfaces where greater load bearing is required.

Materials :

Malleable iron

Finish :

Zinc Plated

Standards :

UL 2239

CSA C22.2 No. 18

Certification:

UL/CUL

Single Hole Clamp Straps

Part No.	Size
RMS-050	1/2"
RMS-075	3/4"
RMS-100	1"
RMS-125	1-1/4"
RMS-150	1-1/2"
RMS-200	2"
RMS-250	2-1/2"
RMS-300	3"
RMS-350	3-1/2"
RMS-400	4"



Use:

Indoors or outdoors. Use to secure Rigid or IMC conduit to mounting surface, surface. Zinc Electro-Plate. and to provide space between conduit and mounting surface, and to provide space between conduit and mounting surface.

Materials :

Malleable Iron

Finish :

Zinc Plated

Standards :

UL 2239

CSA C22.2 No. 18

Certification:

UL/CUL

Single Hole Clamp Backs

Part No.	Size
MCB-050	1/2"
MCB-075	3/4"
MCB-100	1"
MCB-125	1-1/4"
MCB-150	1-1/2"
MCB-200	2"
MCB-250	2-1/2"
MCB-300	3"
MCB-350	3-1/2"
MCB-400	4"

Conduit Bushing



Use:

These split, threaded insulating bushings are used on threaded rigid or IMC conduits when existing wires have already been pulled and an insulating bushing is required on the pipe.

Materials:

PVC

Certification:

UL/CUL

Plastic Insulating Bushing

Part No.	Size
CPB-050	1/2"
CPB-075	3/4"
CPB-100	1"
CPB-125	1-1/4"
CPB-150	1-1/2"
CPB-200	2"
CPB-250	2-1/2"
CPB-300	3"
CPB-350	3-1/2"
CPB-400	4"



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.

Thermo plastic Liner Rated 105°C

Material:

Zinc Die-Cast

Standards:

UL 514B CSA C22.2 No.18

Certification:

UL/CUL

Insulated Metallic Conduit Bushings

Part No.	Size
IMCB-050	1/2"
IMCB-075	3/4"
IMCB-100	1"
IMCB-125	1-1/4"
IMCB-150	1-1/2"
IMCB-200	2"
IMCB-250	2-1/2"
IMCB-300	3"
IMCB-350	3-1/2"
IMCB-400	4"

Conduit Bushing



Use:

Zinc Insulated Grounding Bushing 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 105°C
- 90°C Dual Rated Feed Through Aluminum Lug

Material:

Zinc Insulated Grounding Bushing

Standards:

UL 514B CSA C22.2 No.18

Certification:

UL/CUL

Zinc Insulated Grounding Bushing

Part No.	Size
IMCB-050G	1/2"
IMCB-075G	3/4"
IMCB-100G	1"
IMCB-125G	1-1/4"
IMCB-150G	1-1/2"
IMCB-200G	2"
IMCB-250G	2-1/2"
IMCB-300G	3"
IMCB-350G	3-1/2"
IMCB-400G	4"



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 Feed Through Aluminum Lug

Materials:

Malleable iron

Standards:

UL 514B CSA C22.2 No.18

Certification:

UL/CUL

Insulated Metallic Grounding Bushing

Part No.	Size
MIGB-050	1/2"
MIGB-075	3/4"
MIGB-100	1"
MIGB-125	1-1/4"
MIGB-150	1-1/2"
MIGB-200	2"
MIGB-250	2-1/2"
MIGB-300	3"
MIGB-350	3-1/2"
MIGB-400	4"

Conduit Coupling



Malleable Split Coupling

Part No.	Size
SCC-050	1/2 "
SCC-075	3/4 "
SCC-100	1 "
SCC-125	1 1/4 "
SCC-150	1 1/2 "
SCC-200	2 "
SCC-250	2 1/2 "
SCC-300	3 "
SCC-350	3 1/2 "
SCC-400	4 "
SCC-500	5 "

Use:

Malleable Iron Split Coupling

A neoprene gasket provides a concrete tight seal at the joint

Use where conduit runs are closely spaced

Use where conduit is tight against wall, ceiling or other obstruction

Use where conduit cannot be turned

Materials:

Malleable Iron



Malleable Three Piece Coupling

Part No.	Size
3PCPL-050	1/2 "
3PCPL-075	3/4 "
3PCPL-100	1 "
3PCPL-125	1-1/4 "
3PCPL-150	1-1/2 "
3PCPL-200	2 "
3PCPL-250	2-1/2 "
3PCPL-300	3 "
3PCPL-350	3-1/2 "
3PCPL-400	4 "
3PCPL-500	5 "
3PCPL-600	6 "

Use:

Malleable Iron 3-PC Coupling

Three piece couplings are used to connect threaded rigid or IMC conduits that are not able to be turned.

Three piece couplings provide concrete tight connections.

Three piece couplings are zinc electroplated for excellent corrosion protection in damp locations.

Advantages: Heavy-gauge steel construction maintains mechanical protection and solid grounding of one conduit to another. Three-piece couplings are zinc electroplated for excellent corrosion protection in damp location.

Materials:

Malleable Iron

Certification:

UL/CUL

Conduit Coupling



Malleable Combination Coupling

Part No.	Size
MCCP-050	1/2
MCCP-075	3/4
MCCP-100	1
MCCP-125	1-1/4

Use:

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

Materials :

Malleable iron

Certification:

UL/CUL



Malleable Expansion Coupling

Part No.	Size
AX-050	1/2 "
AX-075	3/4 "
AX-100	1 "
AX-125	1-1/4 "
AX-150	1-1/2 "
AX-200	2 "
AX-250	2-1/2 "
AX-300	3 "
AX-350	3-1/2 "
AX-400	4 "

Use:

Malleable Iron expansion couplings provide for movement that takes place on long runs of conduit installed in buildings of great length and between divisions of buildings that are sectioned apart by structural expansion joints.

Materials:

Malleable Iron

Certification:

UL/CUL

Steel Rigid Conduit Nipple



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 :

Hot Dip Galvanized Steel

Certification:

UL/CUL

Part No.	Size	Part No.	Size	Part No.	Size	Part No.	Size
SRN50C	1/2" X CLOSE	SRN100-450	1"X4-1/2"	SRN150-1100	1-1/2"X11"	SRN300-600	3" X 6"
SRN50-150	1/2" X 1-1/2"	SRN100-500	1"X5"	SRN150-1200	1-1/2" X 12"	SRN300-700	3" X 7"
SRN50-200	1/2" X 2"	SRN100-550	1"X5-1/2"	SRN150-1800	1-1/2" X 18"	SRN300-800	3" X 8"
SRN50-250	1/2"X2-1/2"	SRN100-600	1"X6"	SRN150-2400	1-1/2" X 24"	SRN300-900	3"X9"
SRN50-300	1/2"X3"	SRN100-700	1"X7"	SRN200C	2" X CLOSE	SRN300-1000	3" X 10"
SRN50-350	1/2"X3-1/2"	SRN100-800	1"X8"	SRN200-250	2"X2-1/2"	SRN300-1100	3"X11"
SRN50-400	1/2" X 4"	SRN100-900	1"X9"	SRN200-300	2" X 3"	SRN300-1200	3" X 12"
SRN50-450	1/2"X4-1/2"	SRN100-1000	1"X10"	SRN200-350	2"X3-1/2"	SRN300-1600	3" X 16"
SRN50-500	1/2" X 5"	SRN100-1100	1"X11"	SRN200-400	2" X 4"	SRN300-1800	3" X 18"
SRN50-550	1/2"X5-1/2"	SRN100-1200	1"X12"	SRN200-450	2"X4-1/2"	SRN300-2400	3" X 24"
SRN50-600	1/2" X 6"	SRN100-1800	1"X18"	SRN200-500	2"X5"	SRN350C	3-1/2" X CLOSE
SRN50-700	1/2"X7"	SRN100-2400	1"X24"	SRN200-550	2"X5-1/2"	SRN350-300	3-1/2"X3"
SRN50-800	1/2" X 8"	SRN125C	1-1/4"X CLOSE	SRN200-600	2" X 6"	SRN350-350	3-1/2"X3-1/2"
SRN50-900	1/2"X9"	SRN125-200	1-1/4"X2"	SRN200-700	2"X7"	SRN350-400	3-1/2"X4"
SRN50-1000	1/2" X 10"	SRN125-250	1-1/4"X2-1/2"	SRN200-800	2" X 8"	SRN350-450	3-1/2"X4-1/2"
SRN50-1100	1/2"X11"	SRN125-300	1-1/4"X3"	SRN200-900	2"X9"	SRN350-500	3-1/2"X5"
SRN50-1200	1/2" X 12"	SRN125-350	1-1/4"X3-1/2"	SRN200-1000	2" X 10"	SRN350-550	3-1/2"X5-1/2"
SRN50-1800	1/2" X 18"	SRN125-400	1-1/4"X4"	SRN200-1100	2"X11"	SRN350-600	3-1/2"X6"
SRN50-2400	1/2"X24"	SRN125-450	1-1/4"X4-1/2"	SRN200-1200	2" X 12"	SRN350-700	3-1/2"X7"
SRN75C	3/4" X CLOSE	SRN125-500	1-1/4"X5"	SRN200-1800	2" X 18"	SRN350-800	3-1/2"X8"
SRN75-150	3/4"X1-1/2"	SRN125-550	1-1/4"X5-1/2"	SRN200-2400	2" X 24"	SRN350-900	3-1/2"X9"
SRN75-200	3/4"X2"	SRN125-600	1-1/4"X6"	SRN250C	2-1/2" X CLOSE	SRN350-1000	3-1/2"X10"
SRN75-250	3/4"X2-1/2"	SRN125-700	1-1/4"X7"	SRN250-300	2-1/2"X3"	SRN350-1100	3-1/2"X11"
SRN75-300	3/4" X 3"	SRN125-800	1-1/4"X8"	SRN250-350	2-1/2"X3-1/2"	SRN350-1200	3-1/2" X 12"
SRN75-350	3/4"X3-1/2"	SRN125-900	1-1/4"X9"	SRN250-400	2-1/2"X4"	SRN350-1800	3-1/2"X18"
SRN75-400	3/4" X 4"	SRN125-1000	1-1/4"X10"	SRN250-450	2-1/2"X4-1/2"	SRN350-2400	3-1/2"X24"
SRN75-450	3/4"X4-1/2"	SRN125-1100	1-1/4"X11"	SRN250-500	2-1/2"X5"	SRN400C	4" X CLOSE
SRN75-500	3/4"X5"	SRN125-1200	1-1/4" X 12"	SRN250-550	2-1/2"X5-1/2"	SRN400-400	4" X 4"
SRN75-550	3/4"X5-1/2"	SRN125-1800	1-1/4" X 18"	SRN250-600	2-1/2"X6"	SRN400-450	4"X4-1/2"
SRN75-600	3/4"X6"	SRN125-2400	1-1/4" X24"	SRN250-700	2-1/2"X7"	SRN400-500	4" X 5"
SRN75-700	3/4"X7"	SRN150C	1-1/2" X CLOSE	SRN250-800	2-1/2" X 8"	SRN400-550	4"X5-1/2"
SRN75-800	3/4"X8"	SRN150-200	1-1/2"X2"	SRN250-900	2-1/2"X9"	SRN400-600	4" X 6"
SRN75-900	3/4"X9"	SRN150-250	1-1/2"X2-1/2"	SRN250-1000	2-1/2"X10"	SRN400-700	4"X7"
SRN75-1000	3/4"X10"	SRN150-300	1-1/2"X3"	SRN250-1100	2-1/2"X11"	SRN400-800	4" X 8"
SRN75-1100	3/4"X11"	SRN150-350	1-1/2"X3-1/2"	SRN250-1200	2-1/2" X 12"	SRN400-900	4"X9"
SRN75-1200	3/4" X 12"	SRN150-400	1-1/2"X4"	SRN250-1800	2-1/2" X 18"	SRN400-1000	4" X 10"
SRN75-1800	3/4" X 18"	SRN150-450	1-1/2"X4-1/2"	SRN250-2400	2-1/2" X 24"	SRN400-1100	4"X11"
SRN75-2400	3/4" X 24"	SRN150-500	1-1/2"X5"	SRN300C	3" X CLOSE	SRN400-1200	4" X 12"
SRN100C	1"X CLOSE	SRN150-550	1-1/2"X5-1/2"	SRN300-300	3"X3"	SRN400-1800	4"X18"
SRN100-200	1"X2"	SRN150-600	1-1/2" X 6"	SRN300-350	3"X3-1/2"	SRN400-2400	4"X24"
SRN100-250	1"X2-1/2"	SRN150-700	1-1/2"X7"	SRN300-400	3" X 4"	SPN400-3600	4"X36"
SRN100-300	1" X 3"	SRN150-800	1-1/2" X 8"	SRN300-450	3"X4-1/2"	/	/
SRN100-350	1"X3-1/2"	SRN150-900	1-1/2"X9"	SRN300-500	3"X5"	/	/
SRN100-400	1"X4"	SRN150-1000	1-1/2"X10"	SRN300-550	3"X5-1/2"	/	/

Conduit Nipple

Aluminum Rigid Conduit Nipple



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 :

Aluminum

Certification:

UL/CUL

Part No.	Size	Part No.	Size	Part No.	Size
ARN50C	1/2" X CLOSE	ARN125-250	1-1/4" * 2-1/2"	ARN250-1000	2-1/2" * 10"
ARN50-150	1/2" * 1-1/2"	ARN125-300	1-1/4" * 3"	ARN250-1200	2-1/2" * 12"
ARN50-200	1/2" * 2"	ARN125-350	1-1/4" * 3-1/2"	ARN300C	3" X CLOSE
ARN50-250	1/2" * 2-1/2"	ARN125-400	1-1/4" * 4"	ARN300-300	3" * 3"
ARN50-300	1/2" * 3"	ARN125-500	1-1/4" * 5"	ARN300-350	3" * 3-1/2"
ARN50-350	1/2" * 3-1/2"	ARN125-600	1-1/4" * 6"	ARN300-400	3" * 4"
ARN50-400	1/2" * 4"	ARN125-800	1-1/4" * 8"	ARN300-500	3" * 5"
ARN50-500	1/2" * 5"	ARN125-1000	1-1/4" * 10"	ARN300-600	3" * 6"
ARN50-600	1/2" * 6"	ARN125-1200	1-1/4" * 12"	ARN300-800	3" * 8"
ARN50-800	1/2" * 8"	ARN150C	1-1/2" X CLOSE	ARN300-1000	3" * 10"
ARN50-1000	1/2" * 10"	ARN150-200	1-1/2" * 2"	ARN300-1200	3" * 12"
ARN50-1200	1/2" * 12"	ARN150-250	1-1/2" * 2-1/2"	ARN350C	3-1/2" X CLOSE
ARN75C	3/4" X CLOSE	ARN150-300	1-1/2" * 3"	ARN350-400	3-1/2" * 4"
ARN75-150	3/4" * 1-1/2"	ARN150-350	1-1/2" * 3-1/2"	ARN350-500	3-1/2" * 5"
ARN75-200	3/4" * 2"	ARN150-400	1-1/2" * 4"	ARN350-600	3-1/2" * 6"
ARN75-250	3/4" * 2-1/2"	ARN150-500	1-1/2" * 5"	ARN350-800	3-1/2" * 8"
ARN75-300	3/4" * 3"	ARN150-600	1-1/2" * 6"	ARN350-1000	3-1/2" * 10"
ARN75-350	3/4" * 3-1/2"	ARN150-800	1-1/2" * 8"	ARN350-1200	3-1/2" * 12"
ARN75-400	3/4" * 4"	ARN150-1000	1-1/2" * 10"	ARN400C	4" X CLOSE
ARN75-500	3/4" * 5"	ARN150-1200	1-1/2" * 12"	ARN400-400	4" * 4"
ARN75-600	3/4" * 6"	ARN200C	2" X CLOSE	ARN400-500	4" * 5"
ARN75-800	3/4" * 8"	ARN200-250	2" * 2-1/2"	ARN400-600	4" * 6"
ARN75-1000	3/4" * 10"	ARN200-300	2" * 3"	ARN400-800	4" * 8"
ARN75-1200	3/4" * 12"	ARN200-350	2" * 3-1/2"	ARN400-1000	4" * 10"
ARN100C	1" X CLOSE	ARN200-400	2" * 4"	ARN400-1200	4" * 12"
ARN100-200	1" * 2"	ARN200-500	2" * 5"	ARN500C	5" X CLOSE
ARN100-250	1" * 2-1/2"	ARN200-600	2" * 6"	ARN500-500	5" * 5"
ARN100-300	1" * 3"	ARN200-800	2" * 8"	ARN500-600	5" * 6"
ARN100-350	1" * 3-1/2"	ARN200-1000	2" * 10"	ARN500-800	5" * 8"
ARN100-400	1" * 4"	ARN200-1200	2" * 12"	ARN500-1000	5" * 10"
ARN100-500	1" * 5"	ARN250C	2-1/2" X CLOSE	ARN500-1200	5" * 12"
ARN100-600	1" * 6"	ARN250-300	2-1/2" * 3"	ARN600C	6" X CLOSE
ARN100-800	1" * 8"	ARN250-350	2-1/2" * 3-1/2"	ARN600-500	6" * 5"
ARN100-1000	1" * 10"	ARN250-400	2-1/2" * 4"	ARN600-600	6" * 6"
ARN100-1200	1" * 12"	ARN250-500	2-1/2" * 5"	ARN600-800	6" * 8"
ARN125C	1-1/4" X CLOSE	ARN250-600	2-1/2" * 6"	ARN600-1000	6" * 10"
ARN125-200	1-1/4" * 2"	ARN250-800	2-1/2" * 8"	/	/

Conduit Locknut



Materials:
Galvanized steel

Steel Locknut

Part No.	Size
SLN-050	1/2"
SLN-075	3/4"
SLN-100	1"
SLN-125	1-1/4"
SLN-150	1-1/2"
SLN-200	2"
SLN-250	2-1/2"
SLN-300	3"
SLN-350	3-1/2"
SLN-400	4"



Materials:
Zinc die cast

Zinc Locknut

Part No.	Size
ZLN-050	1/2"
ZLN-075	3/4"
ZLN-100	1"
ZLN-125	1-1/4"
ZLN-150	1-1/2"
ZLN-200	2"
ZLN-250	2-1/2"
ZLN-300	3"
ZLN-350	3-1/2"
ZLN-400	4"

Conduit Locknut



Materials:
Galvanized steel

Sealing Locknut

Part No.	Size
SSLN-050	1/2"
SSLN-075	3/4"
SSLN-100	1"
SSLN-125	1-1/4"
SSLN-150	1-1/2"
SSLN-200	2"
SSLN-250	2-1/2"
SSLN-300	3"
SSLN-350	3-1/2"
SSLN-400	4"
SSLN-500	5"
SSLN-600	6"



Materials:
Galvanized steel

Steel Bonding Locknut

Part No.	Size
SBL-50	1/2"
SBL-75	3/4"
SBL-100	1"
SBL-125	1-1/4"
SBL-150	1-1/2"
SBL-200	2"
SBL-250	2-1/2"
SBL-300	3"
SBL-350	3-1/2"
SBL-400	4"

Conduit Bushing



Use:

To reduce the trade size of a tapered entry on a conduit fittings.
Threaded for rigid conduit and IMC.
Made with rolled edge, protects wire insulation.

Materials:

Galvanized steel

Certification:

UL/CUL

Steel Reducing Bushing

Part No.	Size	Part No.	Size
SRB0	1/2"x3/8"	SRB24	3"x1"
SRB1	3/4"x1/2"	SRB25	3"x1-1/4"
SRB2	1"x1/2"	SRB26	3"x1-1/2"
SRB3	1"x3/4"	SRB27	3"x2"
SRB4	1-1/4"x1/2"	SRB28	3"x2-1/2"
SRB5	1-1/4"x3/4"	SRB29	3-1/2x1/2"
SRB6	1-1/4"x1"	SRB30	3-1/2"x3/4"
SRB7	1-1/2"x1/2"	SRB31	3-1/2"x1"
SRB8	1-1/2"x3/4"	SRB32	3-1/2"x1-1/4"
SRB9	1-1/2"x1"	SRB33	3-1/2"x1-1/2"
SRB10	1-1/2"x1-1/4"	SRB34	3-1/2"x2"
SRB11	2"x1/2"	SRB35	3-1/2"x2-1/2"
SRB12	2"x3/4"	SRB36	3-1/2"x3"
SRB13	2"x1"	SRB37	4"x1/2"
SRB14	2"x1-1/4"	SRB38	4"x3/4"
SRB15	2"x1-1/2"	SRB39	4"x1"
SRB16	2-1/2"x1/2"	SRB40	4"x1-1/4"
SRB17	2-1/2"x3/4"	SRB41	4"x1-1/2"
SRB18	2-1/2"x1"	SRB42	4"x2"
SRB19	2-1/2"x1-1/4"	SRB43	4"x2-1/2"
SRB20	2-1/2"x1-1/2"	SRB44	4"x3"
SRB21	2-1/2"x2"	SRB45	4"x3-1/2"
SRB22	3"x1/2"	SRB46	5"x4"
SRB23	3"x3/4"	SRB47	6"x5"