



ELECTRICAL
Wiring System

ELECMAN ELECTRICAL PRODUCTS

HEFEI ELECMAN ELECTRICAL CO.,LTD.

A variety of electrical products, make your installation easier

Company Profile

ELECMAN ENTERPRISE CO., LIMITED (HEFEI ELECMAN ELECTRICAL CO., LTD.) was established in 2006, which was located in Anhui Province. Through 18 years efforts, ELECMAN has developed to be the leading manufacturer and sourcing company of electrical raceway products in China, ELECMAN has 3 production bases and more than 20 outsourcing factories to make sure we can provide a variety of electrical products for our customers from the world.

To be a premium brand and a reliable supplier, that is why ELECMAN was founded, we have friendly sales department, professional production department and purchasing department, strict quality control department, conscientious order operation department, every department handle different process, working together to satisfy our customers.

With the rapid development of ELECMAN, our electrical products are used in many projects and are exported to many countries all over the world, such as, South America, North America, Central America, Mid east, Southeast Asia.

ELECMAN offers a comprehensive range of electrical raceway products, our main products :

- EMT/IMC/RSC Conduits
- Flexible Conduits
- EMT Fittings
- IMC/RSC Fittings
- Liquid Tight Fittings
- Flex and Cable Fittings
- Service Entrance Caps
- Conduit bodies
- Weatherproof boxes and covers
- Steel Boxes and Covers
- Conduit Clamps and Hangers
- Grounding and Wire Accessories

ELECMAN always want to grow up with our customers, we understand the market needs the good quality products with low cost, we pay much attention to that, make the quality better and better, try to update to the newest production equipment and more efficient company running system to down the cost of products.

Quality, cost, service are the basic 3 points we pay attention to, we are improving every day to provide better quality, more competitive price, more excellent service to our customers.

HIGH QUALITY

Quality is the most important thing in our business, most of our products are used in many big projects for electrical installation, which has a high requirement for safety, we must make sure our products can be up to the standard, so elecman is always insisting on providing high quality products to all customers.

COMPETITIVE PRICE

When we are in the market, we have to face the competition, not only on quality, but also on price, we are aware of this point, ELECMAN production teams are exploring the better way for production all the time, for the production cost reduction, then ELECMAN can provide better price for customers to fight for more market share.

EXCELLENT SERVICE

With rich international business experience, ELECMAN can provide excellent service for our customers, we will handle every details in the entire process of the order, make sure we can do business in most cost-efficient way, help customers shorten the delivery time, save the running cost, win more market share.

ELECMAN never stop the steps to become a better electrical products supplier, that means the best ELECMAN is yet to come.



EMT/IMC/RSC Conduits

Flexible Conduits

EMT Fittings

IMC/RSC Fittings

Liquid Tight Fittings

Flex and Cable Fittings

Service Entrance Caps

Conduit Bodies

Weatherproof Boxes and Covers

Steel Junction Boxes and Covers

Conduit Clamps and Hangers

Grounding and Wire Accessories



合肥伊莱克曼电气有限公司 HEFEI ELECMAN ELECTRICAL CO., LTD.



UL
Certification



Table of Contents

EMT IMC RSC Conduits -----	3-5
EMT IMC RSC Elbows -----	6-7
Flexible Conduits -----	8-12
EMT Fittings -----	14-24
IMC and Rigid Fittings -----	26-43
Liquid Tight Fittings -----	45-51
Flex and Cable Fittings -----	53-66
Service Entrance Caps -----	68
Aluminum Conduit Bodies -----	70-74
Malleable Iron Form 5 Conduit Bodies -----	76-79
Gray Iron Form 7 Conduit Bodies -----	80-83
Single Gang Weatherproof Boxes -----	85-86
Double Gang Weatherproof Boxes -----	87-89
Round Weatherproof Boxes -----	90
Weatherproof Covers and Accessories -----	90-92
Steel Electrical Junction Boxes -----	94-99
Steel Electrical Junction Box Covers and Fittings -----	99-100
Conduit Support, Clamps and Hangers -----	102-110
Grounding and Wire Accessories -----	112-113
Installation Tools and Accessories -----	114-115

EMT IMC RSC Conduits Elbows,Nipples

UL797 Electrical Metallic Tubing

UL 1242 Intermediate Metal Conduit

UL 6 Rigid Steel Conduit

EMT Elbow 45 Degree

EMT Elbow 90 Degree

IMC Elbow 45 Degree

IMC Elbow 90 Degree

RSC Elbow 45 Degree

RSC Elbow 90 Degree

Rigid Conduit Nipple



Electrical Metallic Tubing (EMT Conduit)

UL797 STANDARD, ANSI C80.3

ELECMAN® Electrical metallic tubing (EMT), also commonly called thin-wall, is a listed steel raceway of circular cross section, which is unthreaded, and nominally 10" long. EMT is available in trade sizes 1/2 through 4. The outside is galvanized for corrosion protection and the inside has an approved corrosion-resistant organic coating.

ELECMAN® Electrical metallic tubing (EMT) is a tube used to protect and route electrical wiring in a building or structure.

ELECMAN® Electrical metallic tubing (EMT) in accordance with the National Electrical Code (NEC). Electrical metallic tubing shall be carbon steel, electrically welded, galvanized and produced to the following specifications:

- UL standard for Electrical Metallic tubing - steel, UL797, file # E491791
- National Electric Code, Article 358
- American National Standards Institute C80.3
- cUL Listing for CSA C22.2 No. 83.1-07



ELECMAN® Electrical metallic tubing (EMT) is listed to UL Safety Standard 797 and manufactured in accordance with ANSI C80.3. details shall accord with following table.

CATALOG NUMBER	TRADE SIZE	OUTSIDE DIAMETER		WALL THICKNESS		LENGTH	
		INCH	MM	INCH	MM	FEET	MM
EMT050	1/2"	0.706	17.93	0.042	1.07	10	3050
EMT075	3/4"	0.922	23.42	0.049	1.24	10	3050
EMT100	1"	1.163	29.54	0.057	1.45	10	3050
EMT125	1-1/4"	1.510	38.35	0.065	1.65	10	3050
EMT150	1-1/2"	1.740	44.20	0.065	1.65	10	3050
EMT200	2"	2.197	55.80	0.065	1.65	10	3050
EMT250	2-1/2"	2.875	73.03	0.072	1.83	10	3050
EMT300	3"	3.500	88.90	0.072	1.83	10	3050
EMT350	3-1/2"	4.000	101.60	0.083	2.11	10	3050
EMT400	4"	4.500	114.30	0.083	2.11	10	3050

Notes: Applicable tolerance
Length: 10ft±1/4in. 3050mm ±6.35mm.
Outside Diameter: 1/2" to 2" ±0.005in.(16mm to 53mm ±0.13mm).
2-1/2" ±0.010in. (63mm ±0.25mm).
3" ±0.015in. (78 ±0.38mm).
3-1/2" to 4" ±0.020in. (91mm to 103mm ±0.51mm)

Intermediate Metal Conduit (IMC Conduit)

UL 1242 STANDARD, ANSI C80.6

ELECMAN[®] Intermediate Metal Conduit is a circular cross-section canalization used for Electrical instalations in any type of building, ELECMAN[®] Intermediate Metal Conduit is threaded on both ends.

ELECMAN[®] Intermediate Metal Conduit removes any sharp or rough edge to protect the cables when installations.

ELECMAN[®] Intermediate Metal Conduit is manufactured according to

·UL standard for Intermediate Metal Conduit - steel, UL 1242, file # E542214

·American National Standards Institute, Inc.-ANSI C80.6



ELECMAN[®] Intermediate Metal Conduit (IMC) is listed to UL Safety Standard 1242 and manufactured in accordance with ANSI C80.6. details shall accord with following table.

CATALOG NUMBER	TRADE SIZE	OUTSIDE DIAMETER		WALL THICKNESS		LENGTH	
		INCH	MM	INCH	MM	FEET	MM
IMC050	1/2"	0.815	20.70	0.077	1.97	10	3050
IMC075	3/4"	1.029	26.26	0.082	2.10	10	3050
IMC100	1"	1.290	32.77	0.092	2.35	10	3050
IMC125	1-1/4"	1.638	41.59	0.094	2.41	10	3050
IMC150	1-1/2"	1.883	47.82	0.100	2.54	10	3050
IMC200	2"	2.360	59.93	0.105	2.67	10	3050
IMC250	2-1/2"	2.857	72.57	0.150	3.81	10	3050
IMC300	3"	3.476	88.29	0.150	3.81	10	3050
IMC350	3-1/2"	3.971	100.86	0.150	3.81	10	3050
IMC400	4"	4.466	113.44	0.150	3.81	10	3050

Notes: Applicable tolerance
Length: 10ft ±1/5in. 3050mm ±5.08mm.
Different thickness or length is available.

Rigid Steel Conduit(RSC conduit)

UL6 STANDARD, ANSI C80.1

ELECMAN® Rigid Steel Conduit (RSC) is galvanized steel tubing, with a tubing wall that is thick enough to allow it to be threaded. Its common applications are in commercial and industrial construction.

ELECMAN® Rigid Steel Conduit (RSC) is Hot-dipped galvanized on both external and internal.

ELECMAN® Rigid Steel Conduit (RSC) is manufactured according to:

- American National Standards Institute, Inc.-ANSI C80.1
- UL standard for rigid steel conduit - steel, UL6, file # E499650
- American National Standards Institute C80.1



ELECMAN® Rigid Steel Conduit (RSC) is listed to UL Safety Standard 6 and manufactured in accordance with ANSI C80.1. details shall accord with following table.

CATALOG NUMBER	TRADE SIZE	OUTSIDE DIAMETER		WALL THICKNESS		LENGTH	
		INCH	MM	INCH	MM	FEET	MM
RSC050	1/2"	0.840	21.34	0.104	2.64	10	3050
RSC075	3/4"	1.050	26.67	0.107	2.72	10	3050
RSC100	1"	1.315	33.40	0.126	3.20	10	3050
RSC125	1-1/4"	1.660	42.16	0.133	3.38	10	3050
RSC150	1-1/2"	1.900	48.26	0.138	3.51	10	3050
RSC200	2"	2.375	60.33	0.146	3.71	10	3050
RSC250	2-1/2"	2.875	73.03	0.193	4.90	10	3050
RSC300	3"	3.500	88.90	0.205	5.21	10	3050
RSC350	3-1/2"	4.000	101.60	0.215	5.46	10	3050
RSC400	4"	4.500	114.30	0.225	5.72	10	3050
RSC500	5"	5.563	141.30	0.245	6.22	10	3050
RSC600	6"	6.625	168.30	0.268	6.80	10	3050

Notes: Applicable tolerance
Length: 10ft ±1/5in. 3050mm ±5.08mm.
Outside Diameter: 1/2" to 2" ± 0.015 in. (21.3mm to 60.3mm ±0.38 mm).
2-1/2" to 4" ±0.025in. (73mm ±0.64mm).
5" to 6" ±1%

Rigid Steel Conduit

UL 6 ANSI C80.1



Electrical Metallic Tubing (EMT) Elbow

UL797 STANDARD, ANSI C80.3

Material: Steel

Type: 45° or 90°

Surface Finish: Pre-galvanized or hot dipped galvanized

Applications

EMT elbows are to be installed on conduit raceways for the interconnection of conduit runs and other fittings.



CATALOG NUMBER		TRADE SIZE
EEF050	EEN050	1/2"
EEF075	EEN075	3/4"
EEF100	EEN100	1"
EEF125	EEN125	1-1/4"
EEF150	EEN150	1-1/2"
EEF200	EEN200	2"
EEF250	EEN250	2-1/2"
EEF300	EEN300	3"
EEF325	EEN325	3-1/2"
EEF400	EEN400	4"

Intermediate Metal Conduit (IMC) Elbow

UL1242 STANDARD, ANSI C80.6

Material: Steel

Type: 90°

Surface Finish: Pre-galvanized or hot dipped galvanized

Applications

IMC elbows are used in conjunction with rigid couplings to make a 45° or 90° bend between two lengths of threaded rigid or IMC conduit.



CATALOG NUMBER	TRADE SIZE
IEN050	1/2"
IEN075	3/4"
IEN100	1"
IEN125	1-1/4"
IEN150	1-1/2"
IEN200	2"
IEN250	2-1/2"
IEN300	3"
IEN325	3-1/2"
IEN400	4"

Rigid Steel Conduit (RSC) Elbow

UL6 STANDARD, ANSI C80.1

Material: Steel

Type: 45° or 90°

Surface Finish: Hot dipped galvanized

Applications

RSC elbows are used in conjunction with rigid couplings to make a 45° or 90° bend between two lengths of threaded rigid or IMC conduit.



CATALOG NUMBER		TRADE SIZE
REF050	REN050	1/2"
REF075	REN075	3/4"
REF100	REN100	1"
REF125	REN125	1-1/4"
REF150	REN150	1-1/2"
REF200	REN200	2"
REF250	REN250	2-1/2"
REF300	REN300	3"
REF325	REN325	3-1/2"
REF400	REN400	4"
REF500	REN500	5"
REF600	REN600	6"

Conduit Nipples

Material: Steel

Type: NPT thread

Surface Finish: Zinc plated

Applications

ELECMAN® IMC/Rigid nipples are used to extend a length of threaded Rigid or IMC conduit and to connect two steel outlet boxes or metal enclosures in wet or dry locations.



CATALOG NUMBER	TRADE SIZE
CNL1	1/2"
CNL2	3/4"
CNL3	1"
CNL4	1-1/4"
CNL5	1-1/2"
CNL6	2"
CNL7	2-1/2"
CNL8	3"
CNL9	3-1/2"
CNL10	4"
CNL11	5"
CNL12	6"

The length of nipples can be colse, 1-1/2", 2", 2-1/2", 3", 3-1/2", 4", 5", 6", 8", 10", 12".



Galvanized Steel Flexible Electrical Conduit (Reduced Wall)
Galvanized Flexible Steel Conduit - Square Lock
PVC Coated Flexible Steel Conduit
Liquid Tight Flexible Steel Conduit

Flexible Conduits

Galvanized Steel Flexible Electrical Conduit (Reduced Wall)

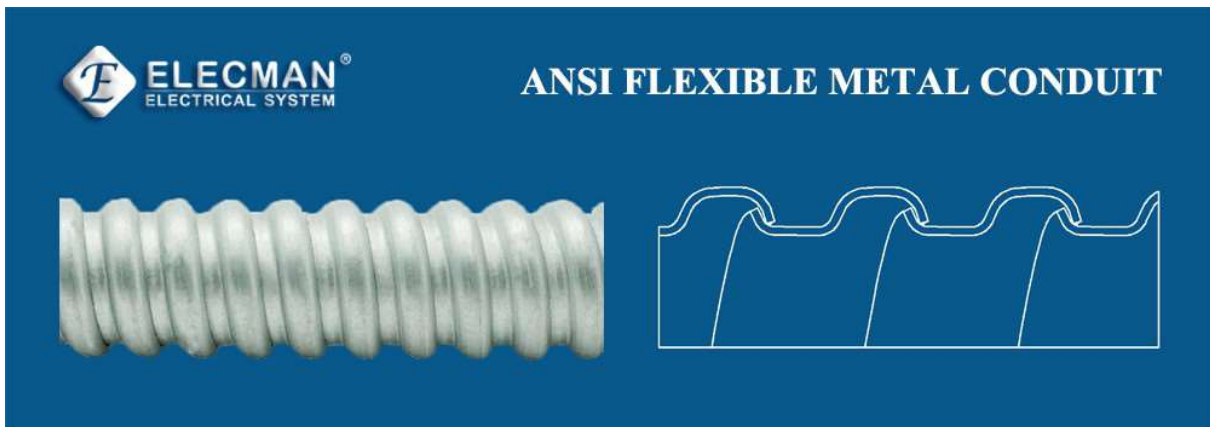
Material: Steel

Color: Silver

Working Temperature: -30℃-180 ℃

Applications

- Under Floor Wiring & office Block.
- Areas subject to heat and sparks (foundries, welding, etc)mal at mospheric temperature.
- Used as mechanical protection for insulated electrical cables and wires that are functional in normal atmospheric temperature.
- Under floor applications for computer/floor boxes.
- For furnace/oven applications.
- Used for connecting machines to controls Elevator, Metro Stations, CCTV Camera etc.



Features

- High mechanical strength.
- IP rating: IP40 with standard fittings.
- Inherent low fire hazard product.

CATALOG NUMBER	TRADE SIZE	INSIDE DIAMETER		OUTSIDE DIAMETER		BENDING	LENGTH
		MIN(MM)	MAX(MM)	MIN(MM)	MAX(MM)	RADIUS	M/ROLL
JSU-038	3/8"	9.52	9.96	14.22	15.49	50	100
JSU-050	1/2"	15.88	16.38	21.84	23.37	75	50
JSU-075	3/4"	20.62	21.21	26.54	28.07	100	50
JSU-100	1"	25.40	26.42	33.02	35.05	125	50
JSU-125	1-1/4"	31.75	33.02	39.37	41.40	160	25
JSU-150	1-1/2"	38.10	40.01	46.99	49.53	190	25
JSU-200	2"	50.80	52.83	59.69	62.23	255	25
JSU-250	2-1/2"	> 63.5		72.64	77.72	320	10
JSU-300	3"	> 76.2		85.34	90.42	380	10
JSU-400	4"	> 101.6		110.74	115.82	510	10

Notes: Length of roll can be made according to customers' requirements.

Galvanized Flexible Steel Conduit - Square Lock

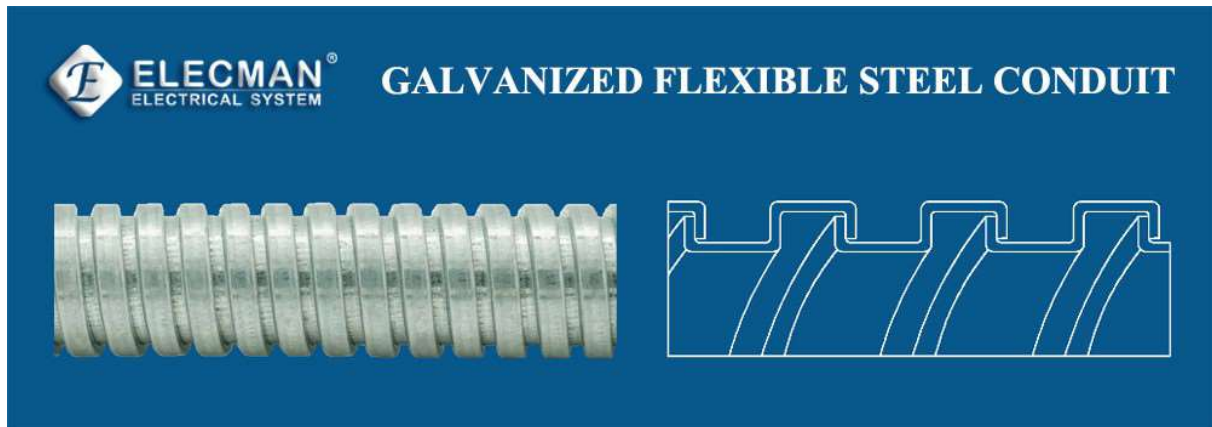
Material: Steel

Color: Silver

Working Temperature: -30℃-180 ℃

Applications

- Areas subject to heat and sparks (foundries, welding, etc)
- Used as mechanical protection for insulated electrical cables and wires that are functional in normal atmospheric temperature
- Under floor applications for computer/floor boxes



Features

- Adopting galvanized steel band with special insulation treatment.
- National standard thickness of production, having super soft and excellent bending performance.

CATALOG NUMBER	TRADE SIZE	INSIDE DIAMETER		OUTSIDE DIAMETER		BENDING	LENGTH
		MIN(MM)	MAX(MM)	MIN(MM)	MAX(MM)	RADIUS	M/ROLL
JS-025	1/4"	9.70	10.20	13.50	14.00	40	100
JS-038	3/8"	12.30	12.80	15.70	16.20	50	100
JS-050	1/2"	15.80	16.30	19.20	19.70	65	50
JS-075	3/4"	20.70	21.20	24.50	25.10	75	50
JS-100	1"	26.00	26.60	30.40	31.00	100	50
JS-125	1-1/4"	34.70	35.40	39.60	40.30	125	25
JS-150	1-1/2"	40.00	40.60	45.20	48.80	150	25
JS-200	2"	51.30	51.90	56.50	57.10	175	25
JS-250	2-1/2"	63.00	63.60	70.20	70.80	200	10
JS-300	3"	78.00	78.70	85.20	85.90	225	10
JS-400	4"	101.60	102.60	108.50	109.50	275	10
JS-500	5"	125.00	127.00	135.00	137.00	300	5
JS-600	6"	150.00	153.00	160.00	162.00	400	5

Notes: Length of roll can be made according to customers' requirements.

PVC Coated Flexible Steel Conduit

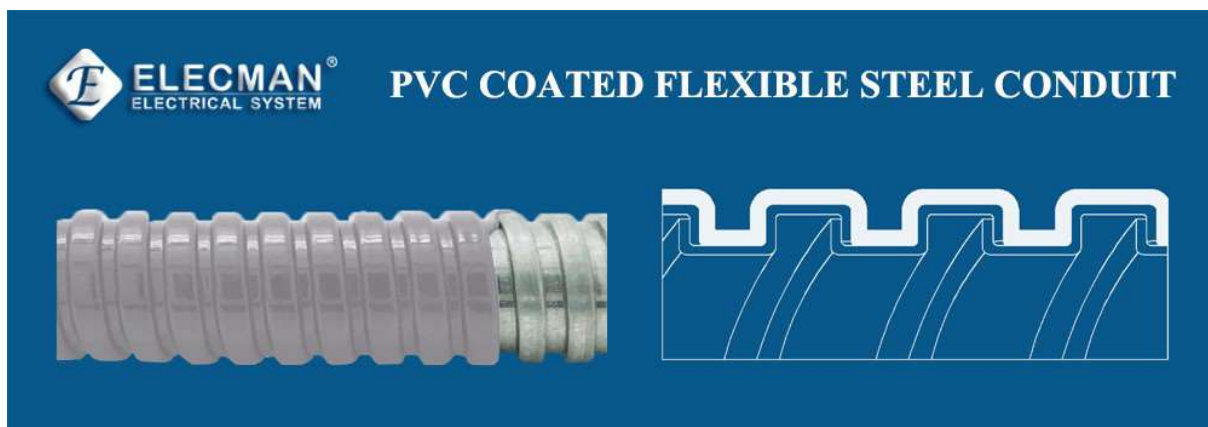
Material: PVC & Steel

Color: Black & grey

Working Temperature: -10℃-80 ℃

Applications

- Public & Commercial buildings
- Used as mechanical protection for insulated electrical cables and wires that are functional in normal atmospheric temperature
- Under floor applications for computer/floor boxes
- Used for connecting machines to controls
- Elevators, Metro Stations, CCTV Camera etc.



Features

- High mechanical strength.
- Low smoke density
- Black / Grey PVC Also available in LFHSUV resistant

CATALOG NUMBER	TRADE SIZE	INSIDE DIAMETER		OUTSIDE DIAMETER		BENDING	LENGTH
		MIN(MM)	MAX(MM)	MIN(MM)	MAX(MM)	RADIUS	M/ROLL
JSH-025	1/4"	9.70	10.40	14.40	14.70	45	100
JSH-038	3/8"	12.30	12.80	16.70	17.20	50	100
JSH-050	1/2"	15.80	16.30	20.20	20.70	65	50
JSH-075	3/4"	20.70	21.20	25.50	26.10	75	50
JSH-100	1"	26.00	26.60	31.60	32.20	100	50
JSH-125	1-1/4"	34.70	35.40	40.80	41.50	125	25
JSH-150	1-1/2"	40.00	40.60	46.60	47.20	150	25
JSH-200	2"	51.30	51.90	58.10	58.70	175	25
JSH-250	2-1/2"	63.00	63.60	71.80	72.40	200	10
JSH-300	3"	78.00	78.70	87.20	87.90	225	10
JSH-400	4"	101.60	102.60	111.20	112.30	275	10
JSH-500	5"	125.00	127.00	137.00	139.50	300	5
JSH-600	6"	150.00	153.00	162.00	165.00	400	5

Notes: Length of roll can be made according to customers' requirements.

Liquid Tight Flexible Steel Conduit

Material: PVC & Steel

Color: Black & grey

Structure: Square lock or interlock

Working Temperature: -10℃-80℃

Applications

- Used as mechanical protection for insulated electrical cables and wires that are functional in normal atmospheric temperature.
- Under floor applications for computer/floor boxes.
- Used for connecting machines to controls
- Elevators, Metro Stations, CCTV Camera etc.



Features

- High mechanical strength.
- IP rating: IP64 & IP65
- Inherent low fire hazard product.

CATALOG NUMBER	TRADE SIZE	INSIDE DIAMETER		OUTSIDE DIAMETER		BENDING	LENGTH
		MIN(MM)	MAX(MM)	MIN(MM)	MAX(MM)	RADIUS	M/ROLL
JSB-025	1/4"	6.20	6.70	11.40	11.90	35	100
JSB-038	3/8"	12.30	12.80	17.50	18.00	60	100
JSB-050	1/2"	15.80	16.30	20.80	21.30	85	50
JSB-075	3/4"	20.70	21.20	26.30	26.70	100	50
JSB-100	1"	26.20	26.80	32.70	33.40	150	50
JSB-125	1-1/4"	34.80	35.40	41.40	42.20	180	25
JSB-150	1-1/2"	40.10	40.60	47.40	48.30	220	25
JSB-200	2"	51.30	51.90	59.40	60.30	250	25
JSB-250	2-1/2"	63.00	63.60	72.10	73.00	300	10
JSB-300	3"	78.00	78.70	87.90	88.90	450	10
JSB-400	4"	101.60	102.60	113.20	114.30	600	10

Notes:Length of roll can be made according to customers' requirements.

EMT Fittings



Zinc EMT Connector Set Screw Type

Zinc EMT Coupling Set Screw Type

Zinc EMT Connector Compression Type

Zinc EMT Coupling Compression Type

Steel EMT Connector Set Screw Type

Steel EMT Connector Set Screw Type with Insulated Throat

Steel EMT Coupling Set Screw Type

Steel EMT Connector Compression Type

Steel EMT Connector Compression Type with Insulated Throat

Steel EMT Coupling Compression Type

Steel Raintight EMT Connector Compression Type

Steel Raintight EMT Connector Compression Type with Insulated Throat

Steel Raintight EMT Coupling Compression Type

90 Degree EMT Corner Coupling Set Screw Type

90 Degree Pull Elbow EMT to EMT Set Screw Type

90 Degree Pull Elbow EMT to EMT Set Screw Type

EMT Offset Connector Set Screw Type

EMT Offset Connector Compression Type

90 Degree EMT Connector Set Screw Type

90 Degree EMT Connector Compression Type

Steel EMT to Rigid Combination Coupling Compression / Thread Type

Steel EMT to Rigid Combination Coupling Set Screw Type

Zinc EMT Connectors Set Screw Type

Material: Zinc die cast

Type: Set screw

Surface Finish: Polishing

Applications

Zinc EMT Connector Set Screw Type is a type of fitting used in electrical installations to connect electrical metallic tubing (EMT) to a box or enclosure.



CATALOG NUMBER	TRADE SIZE
CON050	1/2"
CON075	3/4"
CON100	1"
CON125	1-1/4"
CON150	1-1/2"
CON200	2"
CON250	2-1/2"
CON300	3"
CON400	4"

Zinc EMT Couplings Set Screw Type

Material: Zinc die cast

Type: Set screw

Surface Finish: Polishing

Applications

Zinc EMT Coupling Set Screw Type is a specific type of electrical fitting used to join two sections of Electrical Metallic Tubing (EMT) together in a straight line.



CATALOG NUMBER	TRADE SIZE
COP050	1/2"
COP075	3/4"
COP100	1"
COP125	1-1/4"
COP150	1-1/2"
COP200	2"
COP250	2-1/2"
COP300	3"
COP400	4"

Zinc EMT Connector Compression Type

Material: Zinc die cast

Type: Compression

Surface Finish: Polishing

Applications

Zinc EMT Connector Compression Type is a highly reliable fitting used to securely connect EMT to electrical boxes or enclosures.



CATALOG NUMBER	TRADE SIZE
CCN050	1/2"
CCN075	3/4"
CCN100	1"
CCN125	1-1/4"
CCN150	1-1/2"
CCN200	2"
CCN250	2-1/2"
CCN300	3"
CCN400	4"

Zinc EMT Coupling Compression Type

Material: Zinc die cast

Type: Compression

Surface Finish: Polishing

Applications

Zinc EMT Coupling Compression Type is a specialized fitting used to connect two sections of Electrical Metallic Tubing (EMT) together, ensuring a secure and durable linkage.



CATALOG NUMBER	TRADE SIZE
CCP050	1/2"
CCP075	3/4"
CCP100	1"
CCP125	1-1/4"
CCP150	1-1/2"
CCP200	2"
CCP250	2-1/2"
CCP300	3"
CCP400	4"

Steel EMT Connector Set Screw Type

Material: Steel

Type: Set screw

Surface Finish: Zinc plated

Applications

Steel EMT Connector Set Screw Type is a commonly used fitting in electrical installations, designed to connect Electrical Metallic Tubing (EMT) to electrical boxes, panels, or other enclosures.



CATALOG NUMBER	TRADE SIZE
SCON050	1/2"
SCON075	3/4"
SCON100	1"
SCON125	1-1/4"
SCON150	1-1/2"
SCON200	2"
SCON250	2-1/2"
SCON300	3"
SCON350	3-1/2"
SCON400	4"

Steel EMT Connector Set Screw Type with Insulated Throat

Material: Steel

Type: Set screw & insulated

Surface Finish: Zinc plated

Applications

Steel EMT Connector Set Screw Type with Insulated Throat is a specialized fitting used in electrical installations to connect Electrical Metallic Tubing (EMT) to junction boxes, enclosures, or other electrical fixtures.



CATALOG NUMBER	TRADE SIZE
ISCON050	1/2"
ISCON075	3/4"
ISCON100	1"
ISCON125	1-1/4"
ISCON150	1-1/2"
ISCON200	2"
ISCON250	2-1/2"
ISCON300	3"
ISCON350	3-1/2"
ISCON400	4"

Steel EMT Coupling Set Screw Type

Material: Steel

Type: Set screw

Surface Finish: Zinc plated

Applications

Steel EMT Coupling Set Screw Type is a fundamental component used in electrical installations to connect two lengths of Electrical Metallic Tubing (EMT).



CATALOG NUMBER	TRADE SIZE
SCOP050	1/2"
SCOP075	3/4"
SCOP100	1"
SCOP125	1-1/4"
SCOP150	1-1/2"
SCOP200	2"
SCOP250	2-1/2"
SCOP300	3"
SCOP350	3-1/2"
SCOP400	4"

Steel EMT Connector Compression Type

Material: Steel

Type: Compression

Surface Finish: Zinc plated

Applications

Steel EMT Connector Compression Type is a specialized fitting used in electrical installations to connect Electrical Metallic Tubing (EMT) to electrical boxes, panels, or other enclosures.



CATALOG NUMBER	TRADE SIZE
SCCN050	1/2"
SCCN075	3/4"
SCCN100	1"
SCCN125	1-1/4"
SCCN150	1-1/2"
SCCN200	2"
SCCN250	2-1/2"
SCCN300	3"
SCCN350	3-1/2"
SCCN400	4"

Steel EMT Connector Compression Type with Insulated Throat

Material: Steel

Type: Compression

Surface Finish: Zinc plated

Applications

Steel EMT Connector Compression Type with Insulated Throat is a specialized electrical fitting designed to connect Electrical Metallic Tubing (EMT) to boxes, enclosures, or other electrical equipment.



CATALOG NUMBER	TRADE SIZE
ISCCN050	1/2"
ISCCN075	3/4"
ISCCN100	1"
ISCCN125	1-1/4"
ISCCN150	1-1/2"
ISCCN200	2"
ISCCN250	2-1/2"
ISCCN300	3"
ISCCN350	3-1/2"
ISCCN400	4"

Steel EMT Coupling Compression Type

Material: Zinc

Type: Compression

Surface Finish: Zinc plated

Applications

Steel EMT Coupling Compression Type is an essential fitting used in electrical installations to securely connect two lengths of Electrical Metallic Tubing (EMT).



CATALOG NUMBER	TRADE SIZE
SCCP050	1/2"
SCCP075	3/4"
SCCP100	1"
SCCP125	1-1/4"
SCCP150	1-1/2"
SCCP200	2"
SCCP250	2-1/2"
SCCP300	3"
SCCP350	3-1/2"
SCCP400	4"

Steel Raintight EMT Connector Compression Type

Material: Steel

Type: Compression

Surface Finish: Zinc plated

Applications

Steel raintight EMT connector of the compression type is used in various applications where it is essential to protect electrical wiring from moisture and environmental elements.



CATALOG NUMBER	TRADE SIZE
RTON050	1/2"
RTON075	3/4"
RTON100	1"
RTON125	1-1/4"
RTON150	1-1/2"
RTON200	2"
RTON250	2-1/2"
RTON300	3"
RTON350	3-1/2"
RTON400	4"

Steel Raintight EMT Connector Compression Type with Insulated Throat

Material: Steel

Type: Compression

Surface Finish: Zinc plated

Applications

Steel raintight EMT connector with a compression type and insulated throat is a specialized electrical fitting used to connect EMT conduit to electrical boxes or enclosures.



CATALOG NUMBER	TRADE SIZE
IRTON050	1/2"
IRTON075	3/4"
IRTON100	1"
IRTON125	1-1/4"
IRTON150	1-1/2"
IRTON200	2"
IRTON250	2-1/2"
IRTON300	3"
IRTON350	3-1/2"
IRTON400	4"

Steel Raintight EMT Coupling Compression Type

Material: Steel

Type: Compression

Surface Finish: Zinc plated

Applications

Steel raintight EMT (Electrical Metallic Tubing) coupling of the compression type is a crucial component in electrical installations, particularly in environments where exposure to moisture is a concern.



CATALOG NUMBER	TRADE SIZE
RTOP050	1/2"
RTOP075	3/4"
RTOP100	1"
RTOP125	1-1/4"
RTOP150	1-1/2"
RTOP200	2"
RTOP250	2-1/2"
RTOP300	3"
RTOP350	3-1/2"
RTOP400	4"

90 Degree EMT Corner Coupling Set Screw Type

Material: Zinc die cast

Type: Set screw

Surface Finish: Polishing

Applications

90-degree EMT corner coupling with a set screw type is a specialized conduit fitting designed to connect two sections of Electrical Metallic Tubing (EMT) at a right angle.



CATALOG NUMBER	TRADE SIZE
ZEC050	1/2"
ZEC075	3/4"
ZEC100	1"

Zinc EMT Offset Connector Set Screw Type

Material: Zinc die cast

Type: Set screw

Surface Finish: Polishing

Applications

EMT Offset Connector with a set screw type is a specialized fitting used in electrical installations to connect Electrical Metallic Tubing (EMT) to a junction box, enclosure, or other electrical equipment.



CATALOG NUMBER	TRADE SIZE
OCS050	1/2"
OCS075	3/4"
OCS100	1"

Zinc EMT Offset Connector Compression Type

Material: Zinc die cast

Type: Compression

Surface Finish: Polishing

Applications

EMT Offset Connector with a compression type is another essential fitting used in electrical installations, specifically designed to connect Electrical Metallic Tubing (EMT) to a junction box, enclosure, or other electrical equipment when alignment adjustments are necessary.



CATALOG NUMBER	TRADE SIZE
OCC050	1/2"
OCC075	3/4"
OCC100	1"

Zinc 90 Degree Pull Elbow EMT to Box Set Screw Type

Material: Zinc die cast

Type: Set screw type

Surface Finish: Polishing

Applications

90-degree pull elbow EMT to box set screw type fitting is an essential component used in electrical conduit systems. It allows for a 90-degree bend in the conduit run while connecting EMT (Electrical Metallic Tubing) to an electrical box or enclosure.



CATALOG NUMBER	TRADE SIZE
PEN050	1/2"
PEN075	3/4"
PEN100	1"
PEN125	1-1/4"

Zinc 90 Degree Pull Elbow EMT to EMT Set Screw Type

Material: Zinc die cast

Type: Set screw type

Surface Finish: Polishing

Applications

90-degree pull elbow EMT to EMT set screw type fitting is designed to connect two sections of Electrical Metallic Tubing (EMT) at a 90-degree angle. This type of fitting is essential for creating sharp turns in conduit runs while maintaining accessibility for wire pulling and maintenance.



CATALOG NUMBER	TRADE SIZE
PEP050	1/2"
PEP075	3/4"
PEP100	1"
PEP125	1-1/4"

Zinc 90 Degree EMT Connector Set Screw Type

Material: Zinc die cast

Type: Set screw

Surface Finish: Polishing

Applications

90-degree EMT connector with a set screw type is a specialized conduit fitting used to connect Electrical Metallic Tubing (EMT) to a box, enclosure, or other conduit at a right angle.



CATALOG NUMBER	TRADE SIZE
NES050	1/2"
NES075	3/4"
NES100	1"

Zinc 90 Degree EMT Connector Compression Type

Material: Zinc die cast

Type: Compression

Surface Finish: Polishing

Applications

90-degree EMT connector with a compression type is a conduit fitting designed to connect Electrical Metallic Tubing (EMT) to a box, enclosure, or another conduit at a right angle using a compression mechanism.



CATALOG NUMBER	TRADE SIZE
NEC050	1/2"
NEC075	3/4"
NEC100	1"

Steel EMT to Rigid Combination Coupling Compression / Thread Type

Material: Steel

Type: Combination

Surface Finish: Zinc plated

Applications

An EMT to Rigid Combination Coupling with Compression/Thread Type is a specialized conduit fitting designed to connect Electrical Metallic Tubing (EMT) to Rigid Metal Conduit (RMC) or Intermediate Metal Conduit (IMC).



CATALOG NUMBER	TRADE SIZE
ERC050	1/2"
ERC075	3/4"
ERC100	1"

Steel EMT to Rigid Combination Coupling Set Screw Type

Material: Steel

Type: Set screw

Surface Finish: Zinc plated

Applications

EMT to Rigid Combination Coupling with a Set Screw Type is a conduit fitting designed to join Electrical Metallic Tubing (EMT) to Rigid Metal Conduit (RMC) or Intermediate Metal Conduit (IMC) using a set screw mechanism on the EMT side and threads on the rigid side.



CATALOG NUMBER	TRADE SIZE
ERS050	1/2"
ERS075	3/4"
ERS100	1"

IMC and Rigid Fittings

Steel Rigid Connector Set Screw Type

Steel Rigid Coupling Set Screw Type

Steel Rigid Connector Compression Type

Steel Rigid Coupling Compression Type

Malleable Iron Rigid Connector Set Screw Type

Malleable Iron Rigid Coupling Set Screw Type

Malleable Iron Rigid Connector Compression Type

Malleable Iron Rigid Coupling Compression Type

Steel IMC Coupling

Steel Rigid Coupling

Malleable Iron Rigid Coupling Slip-on Type

Zinc Rigid Offset Nipple

Malleable Iron Rigid Offset Nipple

Zinc Pull Elbow Rigid To Box 90 Degree Type

Zinc Pull Elbow Rigid To Rigid 90 Degree

Malleable Iron Pull Elbow Rigid To Box 90 Degree Type

Malleable Iron Pull Elbow Rigid To Rigid 90 Degree Type

Zinc Rigid Watertight Hub

Zinc Rigid Watertight Hub with Bonding Screw

Malleable Iron Rigid Watertight Hub

Steel Rigid Coupling Three Piece Type

Malleable Iron Rigid Coupling Three Piece Type

Zinc Rigid Conduit Nipple

Malleable Iron Rigid Conduit Nipple

Steel Reducing Bushing

Malleable Iron Reducing Bushing

Plastic Rigid Conduit Bushing

Zinc Rigid Conduit Bushing

Zinc Insulated Rigid Conduit Bushing

Zinc Insulated Rigid Conduit Bushing with Aluminum Lug

Malleable Iron Insulated Rigid Conduit Bushing

Malleable Iron Insulated Rigid Conduit Bushing with Aluminum Lug

Zinc Rigid Locknut

Steel Rigid Locknut

Steel Sealing Locknut with Plastic seal

Steel Grounding Locknuts

Malleable Iron Concrete Slab Insert Straight Type

Malleable Iron Concrete Slab Insert 90 Degree Type

Steel Rigid Connector Set Screw Type

Material: Steel

Type: Set screw

Surface Finish: Zinc plated

Applications

Steel Rigid Connector with a Set Screw Type is a conduit fitting designed to connect sections of Rigid Metal Conduit (RMC) or Intermediate Metal Conduit (IMC) using a set screw mechanism.



CATALOG NUMBER	TRADE SIZE
RSN050	1/2"
RSN075	3/4"
RSN100	1"
RSN125	1-1/4"
RSN150	1-1/2"
RSN200	2"
RSN250	2-1/2"
RSN300	3"
RSN350	3-1/2"
RSN400	4"

Steel Rigid Coupling Set Screw Type

Material: Steel

Type: Set screw

Surface Finish: Zinc plated

Applications

Steel Rigid Coupling with Set Screw Type is a specific type of conduit fitting designed to join two lengths of Rigid Metal Conduit (RMC) or Intermediate Metal Conduit (IMC).



CATALOG NUMBER	TRADE SIZE
RSP050	1/2"
RSP075	3/4"
RSP100	1"
RSP125	1-1/4"
RSP150	1-1/2"
RSP200	2"
RSP250	2-1/2"
RSP300	3"
RSP350	3-1/2"
RSP400	4"

Steel Rigid Connector Compression Type

Material: Steel

Type: Compression

Surface Finish: Zinc plated

Applications

Steel Rigid Connector with Compression Type is a conduit fitting designed to join sections of Rigid Metal Conduit (RMC) or Intermediate Metal Conduit (IMC) using a compression mechanism.



CATALOG NUMBER	TRADE SIZE
RCN050	1/2"
RCN075	3/4"
RCN100	1"
RCN125	1-1/4"
RCN150	1-1/2"
RCN200	2"
RCN250	2-1/2"
RCN300	3"
RCN350	3-1/2"
RCN400	4"

Steel Rigid Coupling Compression Type

Material: Steel

Type: Compression

Surface Finish: Zinc plated

Applications

Steel Rigid Coupling with Compression Type is a specialized conduit fitting used to connect two lengths of Rigid Metal Conduit (RMC) or Intermediate Metal Conduit (IMC).



CATALOG NUMBER	TRADE SIZE
RCP050	1/2"
RCP075	3/4"
RCP100	1"
RCP125	1-1/4"
RCP150	1-1/2"
RCP200	2"
RCP250	2-1/2"
RCP300	3"
RCP350	3-1/2"
RCP400	4"

Malleable Iron Rigid Connector Set Screw Type

Material: Malleable iron

Type: Set screw

Surface Finish: Zinc plated or Hot dipped galvanized

Applications

Malleable Iron Rigid Connector with Set Screw Type is a conduit fitting designed to connect sections of Rigid Metal Conduit (RMC) or Intermediate Metal Conduit (IMC).



CATALOG NUMBER	TRADE SIZE
RCSC050	1/2"
RCSC075	3/4"
RCSC100	1"
RCSC125	1-1/4"
RCSC150	1-1/2"
RCSC200	2"
RCSC500	5"
RCSC600	6"

Malleable Iron Rigid Coupling Set Screw Type

Material: Malleable iron

Type: Set screw

Surface Finish: Zinc plated or Hot dipped galvanized

Applications

Malleable Iron Rigid Coupling with Set Screw Type is a conduit fitting specifically designed to connect two lengths of Rigid Metal Conduit (RMC) or Intermediate Metal Conduit (IMC).



CATALOG NUMBER	TRADE SIZE
RCSP050	1/2"
RCSP075	3/4"
RCSP100	1"
RCSP125	1-1/4"
RCSP150	1-1/2"
RCSP200	2"
RCSP500	5"
RCSP600	6"

Malleable Iron Rigid Connector Compression Type

Material: Malleable iron

Type: Compression

Surface Finish: Zinc plated or Hot dipped galvanized

Applications

Malleable Iron Rigid Connector with Compression Type is a conduit fitting designed to connect sections of Rigid Metal Conduit (RMC) or Intermediate Metal Conduit (IMC) using a compression mechanism.



CATALOG NUMBER	TRADE SIZE
RCCC050	1/2"
RCCC075	3/4"
RCCC100	1"
RCCC125	1-1/4"
RCCC150	1-1/2"
RCCC200	2"
RCCC250	2-1/2"
RCCC300	3"
RCCC350	3-1/2"
RCCC400	4"

Malleable Iron Rigid Coupling Compression Type

Material: Malleable iron

Type: Compression

Surface Finish: Zinc plated or Hot dipped galvanized

Applications

Malleable Iron Rigid Coupling with Compression Type is a specialized fitting used to connect two lengths of Rigid Metal Conduit (RMC) or Intermediate Metal Conduit (IMC).



CATALOG NUMBER	TRADE SIZE
RCCP050	1/2"
RCCP075	3/4"
RCCP100	1"
RCCP125	1-1/4"
RCCP150	1-1/2"
RCCP200	2"
RCCP250	2-1/2"
RCCP300	3"
RCCP350	3-1/2"
RCCP400	4"

Steel IMC Coupling

Material: Steel

Type: Thread

Surface Finish: Zinc plated or Hot dipped galvanized

Applications

Steel IMC (Intermediate Metal Conduit) Coupling is a conduit fitting designed to connect two lengths of Intermediate Metal Conduit, ensuring a secure and continuous path for electrical wiring.



CATALOG NUMBER	TRADE SIZE
MRC050	1/2"
MRC075	3/4"
MRC100	1"
MRC125	1-1/4"
MRC150	1-1/2"
MRC200	2"
MRC250	2-1/2"
MRC300	3"
MRC350	3-1/2"
MRC400	4"

Steel Rigid Coupling

Material: Steel

Type: Thread

Surface Finish: Zinc plated or Hot dipped galvanized

Applications

Steel Rigid Coupling is a type of conduit fitting specifically designed to join two lengths of Rigid Metal Conduit (RMC).



CATALOG NUMBER	TRADE SIZE
IRC050	1/2"
IRC075	3/4"
IRC100	1"
IRC125	1-1/4"
IRC150	1-1/2"
IRC200	2"
IRC250	2-1/2"
IRC300	3"
IRC350	3-1/2"
IRC400	4"
IRC500	5"
IRC600	6"

Zinc Rigid Offset Nipple

Material: Zinc die cast

Type: Offset

Surface Finish: Polishing

Applications

Zinc Rigid Offset Nipple is a specialized conduit fitting used to connect two rigid metal conduits (RMC) or intermediate metal conduits (IMC) at an offset angle.



CATALOG NUMBER	TRADE SIZE
OFP050	1/2"
OFP075	3/4"
OFP100	1"
OFP125	1-1/4"
OFP150	1-1/2"
OFP200	2"

Malleable Iron Rigid Offset Nipple

Material: Malleable iron

Type: Offset

Surface Finish: Zinc plated or Hot dipped galvanized

Applications

Malleable Iron Rigid Offset Nipple is a specialized conduit fitting used to connect two rigid metal conduits (RMC) or intermediate metal conduits (IMC) at an offset.



CATALOG NUMBER	TRADE SIZE
MOFP050	1/2"
MOFP075	3/4"
MOFP100	1"
MOFP125	1-1/4"

Malleable Iron Pull Elbow Rigid To Box 90 Degree Type

Material: Malleable iron

Type: 90 degree

Surface Finish: Zinc plated or Hot dipped galvanized

Applications

Malleable Iron Pull Elbow Rigid to Box 90 Degree Type is a robust conduit fitting designed to connect a rigid metal conduit (RMC) to an electrical box at a 90-degree angle.



CATALOG NUMBER	TRADE SIZE
MPRN050	1/2"
MPRN075	3/4"
MPRN100	1"
MPRN125	1-1/4"
MPRN150	1-1/2"
MPRN200	2"

Malleable Iron Pull Elbow Rigid To Rigid 90 Degree Type

Material: Malleable iron

Type: 90 degree

Surface Finish: Zinc plated or Hot dipped galvanized

Applications

Malleable Iron Pull Elbow Rigid to Rigid 90 Degree Type is a specialized conduit fitting designed to connect two sections of rigid metal conduit (RMC) at a 90-degree angle.



CATALOG NUMBER	TRADE SIZE
MPRP050	1/2"
MPRP075	3/4"
MPRP100	1"
MPRP125	1-1/4"
MPRP150	1-1/2"
MPRP200	2"

Zinc Rigid Watertight Hub

Material: Zinc die cast

Type: Watertight

Surface Finish: Polishing

Applications

Zinc Rigid Watertight Hub is a specialized conduit fitting designed to provide a secure, watertight connection between rigid metal conduit (RMC) and an electrical box or enclosure.



CATALOG NUMBER	TRADE SIZE
WHB050	1/2"
WHB075	3/4"
WHB100	1"
WHB125	1-1/4"
WHB150	1-1/2"
WHB200	2"
WHB250	2-1/2"
WHB300	3"
WHB400	4"

Zinc Rigid Watertight Hub with Bonding Screw

Material: Zinc die cast

Type: Watertight with bonding screw

Surface Finish: Polishing

Applications

Zinc Rigid Watertight Hub with a Bonding Screw is a specialized conduit fitting designed to securely connect rigid metal conduit (RMC) to an electrical box or enclosure while ensuring a watertight seal and providing a reliable electrical bonding.



CATALOG NUMBER	TRADE SIZE
WHBS050	1/2"
WHBS075	3/4"
WHBS100	1"
WHBS125	1-1/4"
WHBS150	1-1/2"
WHBS200	2"
WHBS250	2-1/2"
WHBS300	3"
WHBS400	4"

Malleable Iron Rigid Watertight Hub

Material: Malleable iron

Type: Watertight

Surface Finish: Zinc plated or Hot dipped galvanized

Applications

Malleable Iron Rigid Watertight Hub is a conduit fitting designed to securely and safely connect rigid metal conduit (RMC) or intermediate metal conduit (IMC) to enclosures such as junction boxes, electrical panels, or other types of enclosures, ensuring a watertight seal



CATALOG NUMBER	TRADE SIZE
MHBS050	1/2"
MHBS075	3/4"
MHBS100	1"
MHBS125	1-1/4"
MHBS150	1-1/2"
MHBS200	2"
MHBS250	2-1/2"
MHBS300	3"
MHBS400	4"
MHBS500	5"
MHBS600	6"

Malleable Iron Rigid Coupling Slip-on Type

Material: Malleable iron

Type: Slip-on

Surface Finish: Zinc plated or Hot dipped galvanized

Applications

Malleable Iron Rigid Coupling Slip-on Type is a specific type of conduit fitting designed to join two lengths of rigid metal conduit (RMC). These couplings are made from malleable iron, which provides durability and some flexibility to withstand mechanical stress.



CATALOG NUMBER	TRADE SIZE
RCO050	1/2"
RCO075	3/4"
RCO100	1"
RCO125	1-1/4"
RCO150	1-1/2"
RCO200	2"
RCO250	2-1/2"
RCO300	3"
RCO350	3-1/2"
RCO400	4"
RCO500	5"
RCO600	6"

Steel Rigid Coupling Three Piece Type

Material: Steel

Type: Three piece

Surface Finish: Zinc plated

Applications

Steel Rigid Coupling Three Piece Type is a specific type of coupling used in the electrical and mechanical industries to connect two sections of rigid conduit.



CATALOG NUMBER	TRADE SIZE
TPC050	1/2"
TPC075	3/4"
TPC100	1"
TPC125	1-1/4"
TPC150	1-1/2"
TPC200	2"

Malleable Iron Rigid Coupling Three Piece Type

Material: Malleable iron

Type: Three piece

Surface Finish: Zinc plated or Hot dipped galvanized

Applications

Malleable Iron Rigid Coupling Three Piece Type is a robust conduit fitting designed to connect two sections of rigid metal conduit (RMC) or intermediate metal conduit (IMC).



CATALOG NUMBER	TRADE SIZE
MTPC050	1/2"
MTPC075	3/4"
MTPC100	1"
MTPC125	1-1/4"
MTPC150	1-1/2"
MTPC200	2"
MTPC250	2-1/2"
MTPC300	3"
MTPC350	3-1/2"
MTPC400	4"
MTPC500	5"
MTPC600	6"

Zinc Rigid Conduit Nipple

Material: Zinc die cast

Type: Male

Surface Finish: Polishing

Applications

Zinc Rigid Conduit Nipple is a short piece of conduit used to connect two fittings or enclosures in electrical installations where rigid metal conduit (RMC) is used.



CATALOG NUMBER	TRADE SIZE
ZCN050	1/2"
ZCN075	3/4"
ZCN100	1"
ZCN125	1-1/4"
ZCN150	1-1/2"
ZCN200	2"
ZCN250	2-1/2"
ZCN300	3"
ZCN350	3-1/2"
ZCN400	4"

Malleable Iron Rigid Conduit Nipple

Material: Malleable iron

Type: Male

Surface Finish: Zinc plated

Applications

Malleable Iron Rigid Conduit Nipple is a short, robust piece of conduit used to connect two electrical fittings, boxes, or enclosures in rigid metal conduit (RMC) systems.



CATALOG NUMBER	TRADE SIZE
MCN050	1/2"
MCN075	3/4"
MCN100	1"
MCN125	1-1/4"
MCN150	1-1/2"
MCN200	2"
MCN250	2-1/2"
MCN300	3"
MCN350	3-1/2"
MCN400	4"

Steel Reducing Bushing

Material: Steel

Type: Reducing

Surface Finish: Zinc plated

Applications

Steel reducing bushing for Intermediate Metal Conduit (IMC) or Rigid Metal Conduit (RMC) is a specialized fitting used in electrical installations to connect conduits of different diameters.



CATALOG NUMBER	TRADE SIZE
RB075050	3/4"-1/2"
RB100050	1"-1/2"
RB100075	1"-3/4"
RB125050	1-1/4"-1/2"
RB125075	1-1/4"-3/4"
RB125100	1-1/4"-1"
RB150050	1-1/2"-1/2"
RB150075	1-1/2"-3/4"
RB150100	1-1/2"-1"
RB150125	1-1/2"-1-1/4"
RB200050	2"-1/2"
RB200075	2"-3/4"
RB200100	2"-1"
RB200125	2"-1-1/4"
RB200150	2"-1-1/2"

Malleable Iron Reducing Bushing

Material: Malleable iron

Type: Reducing

Surface Finish: Zinc plated

Applications

Malleable iron reducing bushing for Intermediate Metal Conduit (IMC) or Rigid Metal Conduit (RMC) is a crucial fitting used to connect conduits of differing sizes in electrical installations.



CATALOG NUMBER	TRADE SIZE
MRB075050	3/4"-1/2"
MRB100050	1"-1/2"
MRB100075	1"-3/4"
MRB125050	1-1/4"-1/2"
MRB125075	1-1/4"-3/4"
MRB125100	1-1/4"-1"
MRB150050	1-1/2"-1/2"
MRB150075	1-1/2"-3/4"
MRB150100	1-1/2"-1"
MRB150125	1-1/2"-1-1/4"
MRB200050	2"-1/2"
MRB200075	2"-3/4"
MRB200100	2"-1"
MRB200125	2"-1-1/4"
MRB200150	2"-1-1/2"

Plastic Rigid Conduit Bushing

Material: Thermoplastic

Type: Thread

Applications

Plastic rigid conduit bushings are essential components used in electrical installations where non-metallic or plastic conduit systems are employed.



CATALOG NUMBER	TRADE SIZE
PRB050	1/2"
PRB075	3/4"
PRB100	1"
PRB125	1-1/4"
PRB150	1-1/2"
PRB200	2"
PRB250	2-1/2"
PRB300	3"
PRB350	3-1/2"
PRB400	4"

Zinc Rigid Conduit Bushing

Material: Zinc die cast

Type: Thread

Surface Finish: Polishing

Applications

Zinc rigid conduit bushings are critical components in electrical installations, particularly when using metal conduit systems such as Intermediate Metal Conduit (IMC) or Rigid Metal Conduit (RMC).



CATALOG NUMBER	TRADE SIZE
ZRB050	1/2"
ZRB075	3/4"
ZRB100	1"
ZRB125	1-1/4"
ZRB150	1-1/2"
ZRB200	2"
ZRB250	2-1/2"
ZRB300	3"
ZRB400	4"

Zinc Insulated Rigid Conduit Bushing

Material: Zinc die cast

Type: Insulated

Surface Finish: Polishing

Applications

Zinc insulated rigid conduit bushings are specialized fittings used in electrical systems where metal conduits, such as Intermediate Metal Conduit (IMC) or Rigid Metal Conduit (RMC), are utilized.



CATALOG NUMBER	TRADE SIZE
I _Z RB050	1/2"
I _Z RB075	3/4"
I _Z RB100	1"
I _Z RB125	1-1/4"
I _Z RB150	1-1/2"
I _Z RB200	2"
I _Z RB250	2-1/2"
I _Z RB300	3"
I _Z RB400	4"

Zinc Insulated Rigid Conduit Bushing with Aluminum Lug

Material: Zinc die cast & Aluminum

Type: Insulated

Surface Finish: Polishing

Applications

Zinc insulated rigid conduit bushings with an aluminum lug are advanced components designed for use in electrical systems where metal conduits are employed. These bushings not only protect wires from the sharp edges of conduit ends but also include a grounding lug made of aluminum for enhanced grounding and bonding.



CATALOG NUMBER	TRADE SIZE	LUG SIZE
ZGB050	1/2"	#14 - #4
ZGB075	3/4"	#14 - #4
ZGB100	1"	#14 - #4
ZGB125	1-1/4"	#14 - #4
ZGB125-1	1-1/4"	#14 - #1/0
ZGB150	1-1/2"	#14 - #2
ZGB150-1	1-1/2"	#14 - #1/0
ZGB200	2"	#14 - #2
ZGB200-1	2"	#14 - #1/0
ZGB250	2-1/2"	#14 - #1/0
ZGB300	3"	#14 - #1/0
ZGB400	4"	#14 - #1/0

Malleable Iron Insulated Rigid Conduit Bushing

Material: Malleable iron

Type: Insulated

Surface Finish: Zinc plated or Dacromet

Applications

Malleable iron insulated rigid conduit bushings are robust components designed for use in electrical conduit systems, particularly with rigid metal conduit (RMC) and intermediate metal conduit (IMC).



CATALOG NUMBER	TRADE SIZE
MGB050	1/2"
MGB075	3/4"
MGB100	1"
MGB125	1-1/4"
MGB150	1-1/2"
MGB200	2"
MGB250	2-1/2"
MGB300	3"
MGB350	3-1/2"
MGB400	4"
MGB500	5"
MGB600	6"

Malleable Iron Insulated Rigid Conduit Bushing with Aluminum Lug

Material: Malleable iron & Aluminum

Type: Insulated

Surface Finish: Zinc plated or Dacromet

Applications

Malleable iron insulated rigid conduit bushings with aluminum lugs are high-quality components designed for securing and protecting electrical wiring systems that utilize rigid metal conduit (RMC) or intermediate metal conduit (IMC). These bushings are particularly valuable in environments where both physical durability and reliable grounding are critical.



CATALOG NUMBER	TRADE SIZE	LUG SIZE
IHGB050	1/2"	#14 - #4
IHGB075	3/4"	#14 - #4
IHGB100	1"	#14 - #4
IHGB125	1-1/4"	#14 - #4
IHGB125-1	1-1/4"	#14 - #1/0
IHGB150	1-1/2"	#14 - #4
IHGB150-1	1-1/2"	#14 - #1/0
IHGB200	2"	#14 - #4
IHGB200-1	2"	#14 - #1/0
IHGB250	2-1/2"	#6 - #250MCM
IHGB250-1	2-1/2"	#14 - #1/0
IHGB300	3"	#6 - #250MCM
IHGB300-1	3"	#14 - #1/0
IHGB350	3-1/2"	#6 - #250MCM
IHGB350-1	3-1/2"	#14 - #1/0
IHGB400	4"	#6 - #250MCM
IHGB400-1	4"	#14 - #1/0
IHGB500	5"	#6 - #250MCM
IHGB600	6"	#6 - #250MCM

Zinc Rigid Locknut

Material: Zinc die cast

Surface Finish: Polishing

Applications

Zinc rigid locknuts are essential components used in electrical conduit systems to secure conduit fittings to electrical boxes or enclosures.



CATALOG NUMBER	TRADE SIZE
ZLN050	1/2"
ZLN075	3/4"
ZLN100	1"
ZLN125	1-1/4"
ZLN150	1-1/2"
ZLN200	2"
ZLN250	2-1/2"
ZLN300	3"
ZLN400	4"

Steel Rigid Locknut

Material: Steel

Surface Finish: Zinc plated

Applications

Steel rigid locknuts are fundamental components in electrical installations, particularly used to secure and stabilize rigid metal conduit (RMC) and intermediate metal conduit (IMC) fittings to electrical boxes, enclosures, or other fittings.



CATALOG NUMBER	TRADE SIZE
SLN050	1/2"
SLN075	3/4"
SLN100	1"
SLN125	1-1/4"
SLN150	1-1/2"
SLN200	2"
SLN250	2-1/2"
SLN300	3"
SLN350	3-1/2"
SLN400	4"
SLN500	5"
SLN600	6"

Steel Sealing Locknut with Plastic seal

Material: Steel

Type: Sealing

Surface Finish: Zinc plated

Applications

Steel sealing locknuts with plastic seals are specialized components used in electrical conduit systems to provide both a secure mechanical connection and a moisture-resistant seal.



CATALOG NUMBER	TRADE SIZE
SCLN050	1/2"
SCLN075	3/4"
SCLN100	1"
SCLN125	1-1/4"
SCLN150	1-1/2"
SCLN200	2"
SCLN250	2-1/2"
SCLN300	3"
SCLN350	3-1/2"
SCLN400	4"

Steel Grounding Locknuts

Material: Steel

Type: Grounding

Surface Finish: Zinc plated

Applications

Steel grounding locknuts are specialized components designed for use in electrical conduit systems to ensure a secure mechanical connection while also providing a reliable electrical grounding path.



CATALOG NUMBER	TRADE SIZE
SGLN050	1/2"
SGLN075	3/4"
SGLN100	1"
SGLN125	1-1/4"
SGLN150	1-1/2"
SGLN200	2"
SGLN250	2-1/2"
SGLN300	3"
SGLN350	3-1/2"
SGLN400	4"

Malleable Iron Concrete Slab Insert Straight Type

Material: Malleable iron

Type: Straight

Surface Finish: Zinc plated

Applications

Malleable iron concrete slab insert of the straight type is a specialized hardware component used in construction and electrical installations. It is designed to be embedded into concrete slabs, floors, or walls to provide a secure anchoring point for running electrical conduits or mechanical supports through concrete structures.



CATALOG NUMBER	TRADE SIZE
CSIS050	1/2"
CSIS075	3/4"
CSIS100	1"

Malleable Iron Concrete Slab Insert 90 Degree Type

Material: Malleable iron

Type: 90 degree

Surface Finish: Zinc plated

Applications

Malleable iron concrete slab insert of the 90-degree type is a specialized fitting designed for embedding in concrete structures to facilitate the routing of electrical conduits, plumbing, or other mechanical systems.



CATALOG NUMBER	TRADE SIZE
CISN050	1/2"
CISN075	3/4"
CISN100	1"

Liquid Tight Fittings



Zinc Liquid Tight Connector Straight Type

Zinc Liquid Tight Connector 90 Degree Type

Malleable Iron Liquid Tight Connector Straight Type

Malleable Iron Liquid Tight Connector Straight Type with Aluminum Lug

Malleable Iron Liquid Tight Connector 45 Degree Type

Malleable Iron Liquid Tight Connector 45 Degree Type with Aluminum Lug

Malleable Iron Liquid Tight Connector 90 Degree Type

Malleable Iron Liquid Tight Connector 90 Degree Type with Aluminum Lug

Non-metallic PVC Liquid Tight Connector Straight Type

Non-metallic PVC Liquid Tight Connector 90 Degree Type

Steel Liquid Tight Connector Straight Type

Steel Rigid to Liquid Tight Coupling

Steel EMT to Liquid Tight Coupling

Steel Ferrule

Zinc Liquid Tight Connector Straight Type

Material: Zinc die cast

Type: Straight

Surface Finish: Polishing

Applications

Zinc Liquid Tight Conduit Connector Straight Type is an electrical fitting designed to provide a secure, watertight connection between liquid-tight conduit and electrical enclosures or equipment.



CATALOG NUMBER	TRADE SIZE
LTS038	3/8"
LTS050	1/2"
LTS075	3/4"
LTS100	1"
LTS125	1-1/4"
LTS150	1-1/2"
LTS200	2"
LTS250	2-1/2"
LTS300	3"
LTS400	4"

Zinc Liquid Tight Connector 90 Degree Type

Material: Zinc die cast

Type: 90 degree

Surface Finish: Polishing

Applications

Zinc Liquid Tight Conduit Connector 90 Degree Type is an electrical fitting designed to provide a secure, watertight connection between liquid-tight conduit and electrical enclosures or equipment, while allowing the conduit to turn at a right angle.



CATALOG NUMBER	TRADE SIZE
LTN038	3/8"
LTN050	1/2"
LTN075	3/4"
LTN100	1"
LTN125	1-1/4"
LTN150	1-1/2"
LTN200	2"
LTN250	2-1/2"
LTN300	3"
LTN400	4"

Malleable Iron Liquid Tight Connector Straight Type

Material: Malleable iron

Type: Straight

Surface Finish: Zinc plated

Applications

Malleable Iron Liquid Tight Conduit Connector Straight Type is an electrical fitting designed to provide a secure and watertight connection between liquid-tight conduit and electrical enclosures or equipment in a straight-line configuration.



CATALOG NUMBER	TRADE SIZE
MLTS038	3/8"
MLTS050	1/2"
MLTS075	3/4"
MLTS100	1"
MLTS125	1-1/4"
MLTS150	1-1/2"
MLTS200	2"
MLTS250	2-1/2"
MLTS300	3"
MLTS400	4"

Malleable Iron Liquid Tight Connector Straight Type with Aluminum Lug

Material: Malleable iron

Type: Straight

Surface Finish: Zinc plated

Applications

Malleable Iron Liquid Tight Conduit Connector Straight Type with Aluminum Lug is a type of electrical fitting designed to provide a secure, watertight connection between a liquid-tight conduit and an electrical enclosure or equipment.



CATALOG NUMBER	TRADE SIZE	LUG RANGE
ALTS038	3/8"	#14 - #4
ALTS050	1/2"	#14 - #4
ALTS075	3/4"	#14 - #4
ALTS100	1"	#14 - #4
ALTS125	1-1/4"	#14 - #4
ALTS150	1-1/2"	#14 - #4
ALTS200	2"	#14 - #4
ALTS250	2-1/2"	#14 - #1/0
ALTS300	3"	#14 - #1/0
ALTS400	4"	#6 - #250MCM

Malleable Iron Liquid Tight Connector 45 Degree Type

Material: Malleable iron

Type: 45 degree

Surface Finish: Zinc plated

Applications

Malleable Iron Liquid Tight Conduit Connector 45 Degree Type is an electrical fitting designed to provide a secure, watertight connection between a liquid-tight conduit and an electrical enclosure or equipment.



CATALOG NUMBER	TRADE SIZE
MLTF038	3/8"
MLTF050	1/2"
MLTF075	3/4"
MLTF100	1"
MLTF125	1-1/4"
MLTF150	1-1/2"
MLTF200	2"
MLTF250	2-1/2"
MLTF300	3"
MLTF400	4"

Malleable Iron Liquid Tight Connector 45 Degree Type with Aluminum Lug

Material: Malleable iron

Type: 45 degree

Surface Finish: Zinc plated

Applications

Malleable Iron Liquid Tight Conduit Connector 45 Degree Type with Aluminum Lug is a type of electrical fitting designed to provide a secure, watertight connection between a liquid-tight conduit and an electrical enclosure or equipment. Its 45-degree angle design allows for flexibility in routing conduits in tight spaces or around corners.



CATALOG NUMBER	TRADE SIZE	LUG RANGE
ALTF038	3/8"	#14 - #4
ALTF050	1/2"	#14 - #4
ALTF075	3/4"	#14 - #4
ALTF100	1"	#14 - #4
ALTF125	1-1/4"	#14 - #4
ALTF150	1-1/2"	#14 - #4
ALTF200	2"	#14 - #4
ALTF250	2-1/2"	#14 - #1/0
ALTF300	3"	#14 - #1/0
ALTF400	4"	#6 - #250MCM

Malleable Iron Liquid Tight Connector 90 Degree Type

Material: Malleable iron

Type: 90 degree

Surface Finish: Zinc plated

Applications

Malleable Iron Liquid Tight Conduit Connector 90 Degree Type is an electrical fitting designed to provide a secure, watertight connection between a liquid-tight conduit and an electrical enclosure or equipment.



CATALOG NUMBER	TRADE SIZE
MLTN038	3/8"
MLTN050	1/2"
MLTN075	3/4"
MLTN100	1"
MLTN125	1-1/4"
MLTN150	1-1/2"
MLTN200	2"
MLTN250	2-1/2"
MLTN300	3"
MLTN400	4"

Malleable Iron Liquid Tight Connector 90 Degree Type with Aluminum Lug

Material: Malleable iron

Type: 90 degree

Surface Finish: Zinc plated

Applications

Malleable Iron Liquid Tight Conduit Connector 90 Degree Type with Aluminum Lug is an electrical fitting designed to provide a secure, watertight connection between a liquid-tight conduit and an electrical enclosure or equipment.



CATALOG NUMBER	TRADE SIZE	LUG RANGE
ALTN038	3/8"	#14 - #4
ALTN050	1/2"	#14 - #4
ALTN075	3/4"	#14 - #4
ALTN100	1"	#14 - #4
ALTN125	1-1/4"	#14 - #4
ALTN150	1-1/2"	#14 - #4
ALTN200	2"	#14 - #4
ALTN250	2-1/2"	#14 - #1/0
ALTN300	3"	#14 - #1/0
ALTN400	4"	#6 - #250MCM

Non-metallic PVC Liquid Tight Connector Straight Type

Material: PVC

Type: Straight

Applications

Non-metallic PVC Liquid Tight Conduit Connector Straight Type is an electrical fitting designed to provide a secure, watertight connection between a liquid-tight non-metallic conduit and an electrical enclosure or equipment.



CATALOG NUMBER	TRADE SIZE
NLTS050	3/8"
NLTS050	1/2"
NLTS075	3/4"
NLTS100	1"
NLTS125	1-1/4"
NLTS150	1-1/2"
NLTS200	2"

Non-metallic PVC Liquid Tight Connector 90 Degree Type

Material: PVC

Type: 90 degree

Applications

Non-metallic PVC Liquid Tight Conduit Connector 90 Degree Type is an electrical fitting designed to provide a secure, watertight connection between a liquid-tight non-metallic conduit and an electrical enclosure or equipment. Its 90-degree angle design allows for flexibility in routing conduits around corners or in tight spaces, making it suitable for various electrical and industrial applications.



CATALOG NUMBER	TRADE SIZE
NLTN050	3/8"
NLTN050	1/2"
NLTN075	3/4"
NLTN100	1"
NLTN125	1-1/4"
NLTN150	1-1/2"
NLTN200	2"

Steel Liquid Tight Connector Straight Type

Material: Steel

Type: Straight

Surface Finish: Zinc plated

Applications

Steel Liquid Tight Flexible Conduit Connector Straight Type is an essential electrical fitting designed to securely connect a liquid-tight flexible steel conduit to an electrical enclosure or equipment.



CATALOG NUMBER	TRADE SIZE
SLTC050	1/2"
SLTC075	3/4"
SLTC100	1"
SLTC125	1-1/4"
SLTC150	1-1/2"
SLTC200	2"

Steel Rigid to Liquid Tight Coupling

Material: Steel

Type: Combination

Surface Finish: Zinc plated

Applications

Steel Rigid to Liquid Tight Flexible Conduit Coupling is a type of electrical fitting used to securely connect a rigid steel conduit to a liquid-tight flexible conduit.



CATALOG NUMBER	TRADE SIZE
RTLTO50	1/2"
RTLTO75	3/4"
RTLTO100	1"
RTLTO125	1-1/4"
RTLTO150	1-1/2"
RTLTO200	2"

Steel EMT to Liquid Tight Coupling

Material: Steel

Type: Combination

Surface Finish: Zinc plated

Applications

Steel EMT to Liquid Tight Flexible Conduit Coupling is an essential electrical fitting designed to securely connect EMT conduit to a liquid-tight flexible conduit.



CATALOG NUMBER	TRADE SIZE
ETLT050	1/2"
ETLT075	3/4"
ETLT100	1"

Steel Ferrule

Material: Steel

Surface Finish: Zinc plated

Applications

Steel Flexible Conduit Connector Ferrule is a specific type of fitting used to securely connect and terminate flexible steel conduits. This component is essential in providing a strong, reliable, and often watertight connection between flexible steel conduit and electrical boxes, panels, or other conduits.



CATALOG NUMBER	TRADE SIZE
SF050	1/2"
SF075	3/4"
SF100	1"
SF125	1-1/4"
SF150	1-1/2"
SF200	2"
SF250	2-1/2"
SF300	3"
SF400	4"

Flex, AC and MC Cable Fittings



Zinc Squeeze Flex Connector Straight Type

Zinc Squeeze Flex Connector 90 Degree Type

Malleable Iron Squeeze Flex Connector Straight Type

Malleable Iron Squeeze Flex Connector 90 Degree Type

Zinc Flex Connector Clamp Type

Zinc Flex Connector Screw-In Type

Zinc Flex Coupling Screw-In Type

Zinc EMT to Flex Coupling Compression / Screw-In Type

Zinc EMT to Flex Coupling Set Screw / Squeeze Type

Zinc EMT to BX or NM Coupling Set Screw / Clamp Type

Zinc EMT to BX Coupling Set Screw Type

Malleable Iron Rigid to Flex Coupling Thread / Squeeze Type

Steel Double Bite Saddle Combination Couplings

Steel Double Bite Saddle Steel Space Saver Connector

Steel Double Bite Saddle Connector Straight Type with Insulated Throat

Malleable Iron Double Bite Saddle Connector 45 Degree Type with Insulated Throat

Malleable Iron Double Bite Saddle Connector 90 Degree Type with Insulated Throat

Steel Quicklock Connector Snap-In Set Screw Type with Insulated Throat

Steel Double Bite Quicklock Connector Snap-In Set Screw Type with Insulated Throat

Zinc Double Duplex Connector 90 Degree Type

Malleable Iron Double Duplex Connector 90 Degree Type

Zinc Duplex Connector One Screw Clamp Type

Zinc Duplex Connector One Screw Set Screw Type

Zinc NM Cable Connector Clamp Type

Zinc BX-Flex Connector Set Screw Type

Zinc FMC, AC, MC Cable Connector with Saddle Type

Zinc FMC, AC, MC Cable Connector with Steel Band Saddle Type

Zinc Squeeze Flex Connector Straight Type

Material: Zinc die cast

Type: Straight

Surface Finish: Polishing

Applications

Zinc Squeeze Flex Connector Straight Type is a specific kind of electrical fitting designed to connect flexible metal conduits (FMC) to electrical boxes, enclosures, or other conduit systems in a straight alignment.



CATALOG NUMBER	TRADE SIZE
SQS038	3/8"
SQS050	1/2"
SQS075	3/4"
SQS100	1"
SQS125	1-1/4"
SQS150	1-1/2"
SQS200	2"
SQS250	2-1/2"
SQS300	3"
SQS400	4"

Zinc Squeeze Flex Connector 90 Degree Type

Material: Zinc die cast

Type: 90 degree

Surface Finish: Polishing

Applications

Zinc Squeeze Flex Conduit Connector 90 Degree Type is a specific type of electrical fitting used to connect flexible metal conduits (FMC) to electrical boxes, enclosures, or other conduit systems at a 90-degree angle.



CATALOG NUMBER	TRADE SIZE
SQS038	3/8"
SQN050	1/2"
SQN075	3/4"
SQN100	1"
SQN125	1-1/4"
SQN150	1-1/2"
SQN200	2"
SQN250	2-1/2"
SQN300	3"
SQN400	4"

Malleable Iron Squeeze Flex Connector Straight Type

Material: Malleable iron

Type: Straight

Surface Finish: Zinc plated

Applications

Malleable Iron Squeeze Flex Conduit Connector Straight Type is a type of electrical fitting used to connect flexible metal conduits (FMC) to electrical boxes, enclosures, or other conduit systems in a straight alignment. Made from malleable iron, this connector offers durability and strength



CATALOG NUMBER	TRADE SIZE
MSQS038	3/8"
MSQS050	1/2"
MSQS075	3/4"
MSQS100	1"
MSQS125	1-1/4"
MSQS150	1-1/2"
MSQS200	2"
MSQS250	2-1/2"
MSQS300	3"
MSQS350	3-1/2"
MSQS400	4"

Malleable Iron Squeeze Flex Connector 90 Degree Type

Material: Malleable iron

Type: 90 degree

Surface Finish: Zinc plated

Applications

Malleable Iron Squeeze Flex Conduit Connector 90 Degree Type is a type of electrical fitting used to connect flexible metal conduits (FMC) to electrical boxes, enclosures, or other conduit systems at a right angle.



CATALOG NUMBER	TRADE SIZE
MSQN038	3/8"
MSQN050	1/2"
MSQN075	3/4"
MSQN100	1"
MSQN125	1-1/4"
MSQN150	1-1/2"
MSQN200	2"
MSQN250	2-1/2"
MSQN300	3"
MSQN350	3-1/2"
MSQN400	4"

Zinc Flex Connector Clamp Type

Material: Zinc die cast

Type: Clamp

Surface Finish: Polishing

Applications

Zinc Flex Connector Clamp Type is a specific type of fitting used primarily in electrical installations to secure and connect flexible metal conduit or armored cable to an electrical box or enclosure.



CATALOG NUMBER	TRADE SIZE
FCC050	1/2"
FCC075	3/4"
FCC100	1"

Zinc Flex Connector Screw-In Type

Material: Zinc die cast

Type: Screw-in

Surface Finish: Polishing

Applications

Zinc Flex Conduit Connector Screw-In Type is an electrical fitting designed to join flexible metal conduits (FMC) to electrical boxes, enclosures, or other conduit systems.



CATALOG NUMBER	TRADE SIZE
FCSI038	3/8"
FCSI050	1/2"
FCSI075	3/4"
FCSI100	1"
FCSI125	1-1/4"
FCSI150	1-1/2"
FCSI200	2"

Zinc Flex Coupling Screw-In Type

Material: Zinc die cast

Type: Screw-in

Surface Finish: Zinc plated

Applications

Zinc Flex Conduit Coupling Screw-In Type is an electrical fitting used to join two sections of flexible metal conduits (FMC) together, providing a secure and continuous conduit run.



CATALOG NUMBER	TRADE SIZE
FPSI050	1/2"
FPSI075	3/4"
FPSI100	1"
FPSI125	1-1/4"
FPSI150	1-1/2"
FPSI200	2"

Zinc EMT to Flex Coupling Compression / Screw-In Type

Material: Zinc die cast

Type: Combination

Surface Finish: Polishing

Applications

EMT (Electrical Metallic Tubing) to Flex Coupling Compression / Screw-In Type is an electrical fitting used to connect EMT conduit to flexible metal conduit (FMC).



CATALOG NUMBER	TRADE SIZE
FSIN050	1/2"
FSIN075	3/4"
FSIN100	1"

Zinc EMT to Flex Coupling Set Screw / Squeeze Type

Material: Zinc die cast

Type: Combination

Surface Finish: Polishing

Applications

Zinc EMT to Flex Coupling Set Screw / Squeeze Type is an electrical fitting that is used to securely connect Electrical Metallic Tubing (EMT) to a flexible metal conduit (FMC).



CATALOG NUMBER	TRADE SIZE
EFT050	1/2"
EFT075	3/4"
EFT100	1"

Zinc EMT to BX or NM Coupling Set Screw / Clamp Type

Material: Zinc die cast

Type: Combination

Surface Finish: Polishing

Applications

Zinc EMT to BX or NM Coupling Set Screw / Clamp Type is an electrical fitting used to connect Electrical Metallic Tubing (EMT) to BX (Armored Cable) or NM (Non-Metallic Sheathed Cable).



CATALOG NUMBER	TRADE SIZE
ETBN038	3/8"

Zinc EMT to BX Coupling Set Screw Type

Material: Zinc die cast

Type: Set screw

Surface Finish: Polishing

Applications

Zinc EMT to BX Coupling Set Screw Type is an electrical fitting that is used to connect Electrical Metallic Tubing (EMT) to BX (also known as Armored Cable or AC).



CATALOG NUMBER	TRADE SIZE
EBCP038	3/8"

Malleable Iron Rigid to Flex Coupling Thread / Squeeze Type

Material: Malleable iron

Type: Combination

Surface Finish: Zinc plated

Applications

Malleable Iron Rigid to Flex Coupling Thread / Squeeze Type is an electrical fitting designed to connect rigid metal conduit (RMC) to flexible metal conduit (FMC).



CATALOG NUMBER	TRADE SIZE
RTFC050	1/2"
RTFC075	3/4"
RTFC100	1"
RTFC125	1-1/4"

Steel Double Bite Saddle Space Saver Connector

Material: Steel

Type: Double bite

Surface Finish: Zinc plated

Applications

Double Bite Saddle Steel Space Saver Connector is a specific type of electrical fitting used in various electrical installations. Its purpose is to connect and secure different types of conduits, such as Electrical Metallic Tubing (EMT) or Flexible Metal Conduit (FMC).



CATALOG NUMBER	TRADE SIZE
DBS038	3/8"
DBS050	1/2"
DBS075	3/4"
DBS100	1"

Steel Double Bite Saddle Connector Straight Type with Insulated Throat

Material: Steel

Type: Double bite

Surface Finish: Zinc plated

Applications

Double Bite Saddle Connector Straight Type with Insulated Throat is a specific type of electrical fitting used to connect and secure electrical conduits. The insulation is made of a material like nylon, which helps to protect the electrical wires from damage as they pass through the connector.



CATALOG NUMBER	TRADE SIZE
BSST038	3/8"
BSST050	1/2"
BSST075	3/4"
BSST100	1"
BSST125	1-1/4"
BSST150	1-1/2"
BSST200	2"
BSST250	2-1/2"
BSST300	3"
BSST400	4"

Malleable Iron Double Bite Saddle Connector 45 Degree Type with Insulated Throat

Material: Malleable iron

Type: 45 degree

Surface Finish: Zinc plated

Applications

Malleable Iron Double Bite Saddle Connector 45 Degree Type with Insulated Throat is a specific type of electrical fitting that is used to connect and secure electrical conduits in a 45-degree angle.



CATALOG NUMBER	TRADE SIZE
DBFF038	3/8"
DBFF050	1/2"
DBFF075	3/4"

Malleable Iron Double Bite Saddle Connector 90 Degree Type with Insulated Throat

Material: Malleable iron

Type: 90 degree

Surface Finish: Zinc plated

Applications

Malleable Iron Double Bite Saddle Connector 90 Degree Type with Insulated Throat is an electrical fitting designed to connect and secure electrical conduits at a 90-degree angle.



CATALOG NUMBER	TRADE SIZE
DBFN038	3/8"
DBFN050	1/2"
DBFN075	3/4"

Steel Quicklock Connector Snap-In Set Screw Type with Insulated Throat

Material: Steel

Type: Snap-in

Surface Finish: Zinc plated

Applications

Quicklock Connector Snap-In Set Screw Type with Insulated Throat is an electrical fitting used to connect electrical conduits to a junction box, enclosure, or other electrical fittings quickly and securely.



Single



Duplex



CATALOG NUMBER	TRADE SIZE
QLSI050	1/2" Single
QLSI075	3/4" Single
QLSD050	1/2" Duplex

Steel Double Bite Quicklock Connector Snap-In Set Screw Type with Insulated Throat

Material: Steel

Type: Quicklock

Surface Finish: Zinc plated

Applications

Double Bite Quicklock Connector Snap-In Set Screw Type with Insulated Throat is a type of electrical fitting used to connect and secure electrical conduits to junction boxes, enclosures, or other electrical equipment.



CATALOG NUMBER	TRADE SIZE
DBSS050	1/2"

Zinc Double Duplex Connector 90 Degree Type

Material: Zinc die cast

Type: 90 degree

Surface Finish: Polishing

Applications

Zinc Double Duplex Connector 90 Degree Type is a specific type of electrical conduit fitting used for joining two conduits at a right angle (90 degrees) to an electrical box, junction box, or another conduit.

CATALOG NUMBER	TRADE SIZE
DPTS038	3/8"



Malleable Iron Double Duplex Connector 90 Degree Type

Material: Malleable iron

Type: 90 degree

Surface Finish: Zinc plated

Applications

Malleable Iron Double Duplex Connector 90 Degree Type is an electrical conduit fitting used to securely connect two conduits at a 90-degree angle to an electrical box, junction box, or another conduit.

CATALOG NUMBER	TRADE SIZE
MDPT038	3/8"



Steel Double Bite Saddle Combination Couplings EMT Set Screw to Flex

Material: Steel

Type: Combination

Surface Finish: Zinc plated

Applications

Double Bite Saddle Combination Couplings (EMT Set Screw to Flex) are electrical fittings used to connect Electrical Metallic Tubing (EMT) to Flexible Metal Conduit (FMC).



CATALOG NUMBER	TRADE SIZE
DBES038	3/8"
DBES050	1/2"
DBES075	3/4"

Steel Double Bite Saddle Combination Couplings EMT Compression to Flex

Material: Steel

Type: Combination

Surface Finish: Zinc plated

Applications

Double Bite Saddle Combination Couplings (EMT Compression to Flex) are specialized electrical fittings designed to connect Electrical Metallic Tubing (EMT) using a compression mechanism to Flexible Metal Conduit (FMC) using a double bite saddle.



CATALOG NUMBER	TRADE SIZE
EBEC038	3/8"
EBEC050	1/2"
EBEC075	3/4"

Zinc NM Cable Connector Clamp Type

Material: Zinc die cast

Type: Clamp

Surface Finish: Polishing

Applications

NM Cable Romex Connector Clamp Type is a specific type of electrical fitting used to secure and connect non-metallic (NM) sheathed cable, commonly known as Romex, to an electrical box, panel, or enclosure.



CATALOG NUMBER	TRADE SIZE
RMX038	3/8"
RMX050	1/2"
RMX75	3/4"
RMX100	1"
RMX125	1-1/4"
RMX150	1-1/2"
RMX200	2"

Zinc BX-Flex Connector Set Screw Type

Material: Zinc die cast

Type: Set screw

Surface Finish: Polishing

Applications

Zinc BX-Flex Connector Set Screw Type is an electrical fitting designed to connect and secure BX (armored cable) or flexible metal conduit to an electrical box, panel, or enclosure.



CATALOG NUMBER	TRADE SIZE
BLSS038	3/8"

Zinc FMC,AC,MC Cable Connector with Saddle Type

Material: Zinc die cast

Type: Saddle

Surface Finish: Polishing

Applications

Zinc FMC, AC, MC Cable Connector with Saddle Type is a specific type of electrical fitting designed to connect and secure FMC (Flexible Metal Conduit), AC (Armored Cable), or MC (Metal-Clad) cable to an electrical box, panel, or enclosure.

CATALOG NUMBER	TRADE SIZE
FAMC038	3/8" (1/2" KO)
FAMC050	1/2"
FAMC075	3/4"
FAMC100	1"



Zinc FMC,AC,MC Cable Connector with Steel Band Saddle Type

Material: Zinc die cast

Type: Saddle

Surface Finish: Polishing

Applications

Zinc FMC, AC, MC Cable Connector with Steel Band Saddle Type is a specific type of electrical fitting designed to connect and secure FMC (Flexible Metal Conduit), AC (Armored Cable), or MC (Metal-Clad) cable to an electrical box, panel, or enclosure.

CATALOG NUMBER	TRADE SIZE
FAMS038	3/8" (1/2" KO)



Zinc Duplex Connector One Screw Clamp Type

Material: Zinc die cast

Type: Clamp type

Surface Finish: Polishing

Applications

Zinc Duplex Cable Connector One Screw Clamp Type is a specific type of electrical fitting used to secure and connect two electrical cables to an electrical box, junction box, or another conduit.

CATALOG NUMBER	TRADE SIZE
DPOS038	3/8"



Zinc Duplex Connector One Screw Set Screw Type

Material: Zinc die cast

Type: Set screw

Surface Finish: Polishing

Applications

Duplex Cable Connector One Screw Type is a specific kind of electrical fitting designed to secure and connect two cables to an electrical box, junction box, or another conduit system.

CATALOG NUMBER	TRADE SIZE
DPOC038	3/8"



Service Entrance Caps



Aluminum Service Entrance Cap Clamp Type
Aluminum Service Entrance Cap Thread Type

Aluminum Service Entrance Cap Clamp Type

Material: Aluminum die cast

Type: Clamp type

Surface Finish: Polishing

Applications

Aluminum Service Entrance Cap Clamp Type is a crucial component in electrical installations, providing protection and secure connection for service entrance cables entering a building. Its aluminum construction ensures durability and resistance to corrosion, making it ideal for outdoor applications in residential, commercial, and industrial settings.



CATALOG NUMBER	TRADE SIZE
SEC050	1/2"
SEC075	3/4"
SEC100	1"
SEC125	1-1/4"
SEC150	1-1/2"
SEC200	2"
SEC250	2-1/2"
SEC300	3"
SEC400	4"

Aluminum Service Entrance Cap Thread Type

Material: Aluminum die cast

Type: Thread type

Surface Finish: Polishing

Applications

Aluminum Service Entrance Cap Thread Type is a crucial component in electrical installations, providing protection and a secure connection for service entrance cables entering a building. Its aluminum construction ensures durability and resistance to corrosion, making it ideal for outdoor applications in residential, commercial, and industrial settings. The threaded connection provides a tight and secure fit, enhancing the reliability and protection of the service entrance.



CATALOG NUMBER	TRADE SIZE
SER050	1/2"
SER075	3/4"
SER100	1"
SER125	1-1/4"
SER150	1-1/2"
SER200	2"
SER250	2-1/2"
SER300	3"
SER400	4"

Aluminum EMT Conduit Body C type
 Aluminum EMT Conduit Body LB type
 Aluminum EMT Conduit Body LL type
 Aluminum EMT Conduit Body LR type
 Aluminum EMT Conduit Body T type
 Aluminum Rigid Conduit Body C type
 Aluminum Rigid Conduit Body LB type
 Aluminum Rigid Conduit Body LL type



Aluminum EMT Conduit Body C type
Aluminum EMT Conduit Body LB type
Aluminum EMT Conduit Body LL type
Aluminum EMT Conduit Body LR type
Aluminum EMT Conduit Body T type
Aluminum Rigid Conduit Body C type
Aluminum Rigid Conduit Body LB type
Aluminum Rigid Conduit Body LL type
Aluminum Rigid Conduit Body LR type
Aluminum Rigid Conduit Body T type
Aluminum Conduit Body Covers
Conduit Body Gaskets

Aluminum EMT Conduit Bodies

Material: aluminum die cast

Type: C, LB, LL, LR, T

Surface Finish: Powder coated

Applications

ELECMAN® EMT conduit bodies are used with EMT conduit, for pulling access or to split into multiple directions. Removable cover allows access for maintenance and making taps and splices to conductors.

Features

- Durable die cast aluminum construction.
- Premium powder coat finish.
- Includes NBR synthetic rubber gasket.
- Stamped aluminum cover.

EMT Conduit Body C With Gasket And Cover



CATALOG NUMBER	TRADE SIZE	DIMENSIONS(Inch)		
		HEIGHT	LENGTH	WIDTH
SC50	1/2"	1.59	4.72	1.34
SC75	3/4"	1.86	5.51	1.56
SC100	1"	2.13	6.46	1.82
SC125	1-1/4"	2.74	8.35	2.51
SC150	1-1/2"	2.74	8.35	2.51
SC200	2"	3.64	10.55	3.19

EMT Conduit Body LB With Gasket And Cover



CATALOG NUMBER	TRADE SIZE	DIMENSIONS(Inch)		
		HEIGHT	LENGTH	WIDTH
SLB50	1/2"	2.32	4.31	1.34
SLB75	3/4"	2.63	5.08	1.56
SLB100	1"	3.01	5.92	1.82
SLB125	1-1/4"	3.76	7.82	2.51
SLB150	1-1/2"	3.76	7.82	2.51
SLB200	2"	4.74	10.05	3.19

EMT Conduit Body LL With Gasket And Cover



CATALOG NUMBER	TRADE SIZE	DIMENSIONS(Inch)		
		HEIGHT	LENGTH	WIDTH
SLL50	1/2"	1.59	4.31	2.03
SLL75	3/4"	1.86	5.08	2.30
SLL100	1"	2.13	5.92	2.68
SLL125	1-1/4"	2.74	7.82	3.52
SLL150	1-1/2"	2.74	7.82	3.52
SLL200	2"	3.64	10.05	4.27

EMT Conduit Body LR With Gasket And Cover



CATALOG NUMBER	TRADE SIZE	DIMENSIONS(Inch)		
		HEIGHT	LENGTH	WIDTH
SLR50	1/2"	1.59	4.31	2.03
SLR75	3/4"	1.86	5.08	2.30
SLR100	1"	2.13	5.92	2.68
SLR125	1-1/4"	2.74	7.82	3.52
SLR150	1-1/2"	2.74	7.82	3.52
SLR200	2"	3.64	10.05	4.27

EMT Conduit Body T With Gasket And Cover



CATALOG NUMBER	TRADE SIZE	DIMENSIONS(Inch)		
		HEIGHT	LENGTH	WIDTH
ST50	1/2"	1.59	4.72	2.03
ST75	3/4"	1.86	5.51	2.30
ST100	1"	2.13	6.46	2.68
ST125	1-1/4"	2.74	8.35	3.52
ST150	1-1/2"	2.74	8.35	3.52
ST200	2"	3.64	10.55	4.27

Aluminum Rigid Conduit Bodies

Material: Aluminum die cast

Type: C, LB, LL, LR, T

Surface Finish: Powder coated

Applications

ELECMAN® Rigid conduit bodies are used with IMC/Rigid conduit, for pulling access or to split into multiple directions. Removable cover allows access for maintenance and making taps and splices to conductors.

Features

- Durable die cast aluminum construction.
- Premium powder coat finish.
- Includes NBR synthetic rubber gasket.
- Stamped aluminum cover.
- Combination head screw.

Rigid Conduit Body C With Gasket And Cover



CATALOG NUMBER	TRADE SIZE	DIMENSIONS(Inch)		
		HEIGHT	LENGTH	WIDTH
TC50	1/2"	1.59	4.72	1.34
TC75	3/4"	1.86	5.51	1.56
TC100	1"	2.13	6.46	1.82
TC125	1-1/4"	2.74	8.35	2.51
TC150	1-1/2"	2.74	8.35	2.51
TC200	2"	3.64	10.55	3.19

Rigid Conduit Body LB With Gasket And Cover



CATALOG NUMBER	TRADE SIZE	DIMENSIONS(Inch)		
		HEIGHT	LENGTH	WIDTH
TLB50	1/2"	2.32	4.31	1.34
TLB75	3/4"	2.63	5.08	1.56
TLB100	1"	3.01	5.92	1.82
TLB125	1-1/4"	3.76	7.82	2.51
TLB150	1-1/2"	3.76	7.82	2.51
TLB200	2"	4.74	10.05	3.19

Rigid Conduit Body LL With Gasket And Cover



CATALOG NUMBER	TRADE SIZE	DIMENSIONS(Inch)		
		HEIGHT	LENGTH	WIDTH
TLL50	1/2"	1.59	4.31	2.03
TLL75	3/4"	1.86	5.08	2.30
TLL100	1"	2.13	5.92	2.68
TLL125	1-1/4"	2.74	7.82	3.52
TLL150	1-1/2"	2.74	7.82	3.52
TLL200	2"	3.64	10.05	4.27

Rigid Conduit Body LR With Gasket And Cover



CATALOG NUMBER	TRADE SIZE	DIMENSIONS(Inch)		
		HEIGHT	LENGTH	WIDTH
TLR50	1/2"	1.59	4.31	2.03
TLR75	3/4"	1.86	5.08	2.30
TLR100	1"	2.13	5.92	2.68
TLR125	1-1/4"	2.74	7.82	3.52
TLR150	1-1/2"	2.74	7.82	3.52
TLR200	2"	3.64	10.05	4.27

Rigid Conduit Body T With Gasket And Cover



CATALOG NUMBER	TRADE SIZE	DIMENSIONS(Inch)		
		HEIGHT	LENGTH	WIDTH
TT50	1/2"	1.59	4.72	2.03
TT75	3/4"	1.86	5.51	2.30
TT100	1"	2.13	6.46	2.68
TT125	1-1/4"	2.74	8.35	3.52
TT150	1-1/2"	2.74	8.35	3.52
TT200	2"	3.64	10.55	4.27

Conduit Body Covers & Gaskets

Material: Aluminum

Applications

ELEC MAN® Conduit body covers are used with all series conduit bodies.

Features

- Lightweight and corrosion resistant
- Includes screws



Conduit Body Cover

CATALOG NUMBER	TRADE SIZE	DIMENSIONS(Inch)		
		HEIGHT	LENGTH	WIDTH
CDC50	1/2"	0.24	3.90	1.34
CDC75	3/4"	0.24	4.67	1.54
CDC100	1"	0.24	5.37	1.79
CDC125	1-1/4"	0.24	7.28	2.50
CDC150	1-1/2"	0.24	7.28	2.50
CDC200	2"	0.24	9.49	3.15

Material: Rubber

Applications

ELEC MAN® Conduit body gaskets are used with all series conduit bodies.

Features

- Provides dust proof seal between conduit body and cover to protect from hazardous elements



Conduit Body Gasket

CATALOG NUMBER	TRADE SIZE	DIMENSIONS(Inch)		
		HEIGHT	LENGTH	WIDTH
CDG50	1/2"	0.06	3.90	1.34
CDG75	3/4"	0.06	4.67	1.54
CDG100	1"	0.06	5.37	1.79
CDG125	1-1/4"	0.06	7.28	2.50
CDG150	1-1/2"	0.06	7.28	2.50
CDG200	2"	0.06	9.49	3.15

Form 5, Form 7 Conduit Bodies



Malleable Iron Form 5 Conduit Body C Type
Malleable Iron Form 5 Conduit Body LB Type
Malleable Iron Form 5 Conduit Body LL Type
Malleable Iron Form 5 Conduit Body LR Type
Malleable Iron Form 5 Conduit Body T Type
Malleable Iron Form 5 Conduit Body TB Type
Malleable Iron Form 5 Conduit Body X Type
Steel Form 5 Conduit Body Cover with Gasket
Malleable Iron Form 5 Conduit Body Cover with Gasket

Gray Iron Form 7 Conduit Body C Type
Gray Iron Form 7 Conduit Body LB Type
Gray Iron Form 7 Conduit Body LL Type
Gray Iron Form 7 Conduit Body LR Type
Gray Iron Form 7 Conduit Body T Type
Gray Iron Form 7 Conduit Body TB Type
Gray Iron Form 7 Conduit Body X Type
Gray Iron Form 7 Conduit Body E Type
Steel Form 7 Conduit Body Cover with Gasket
Malleable Iron Form 7 Conduit Body Cover with Gasket

Malleable Iron Form 5 Conduit Bodies

Standard Materials:

- Malleable iron body
- Steel and malleable iron cover
- Gasket - Neoprene rubber
- Steel screws

Standard Finishes:

- Zinc plated
- Aluminum enameled
- Hot dip galvanized

Applicable Third Party Standards

- UL Standard 514A
- Fed.Spec. W-C-586D
- NEMA:FB-1
NEMA4

Applications:

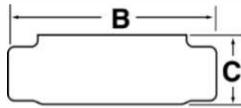
Form 5 malleable iron conduit bodies are used in conduit systems to:

- Act as pull outlets for conductors being installed.
- Provide openings for making splices and taps in conductors.
- Act as mounting outlets for lighting fixtures and wiring devices.
- Connect conduit sections.
- Provide taps for branch conduit runs.
- Make 90 degree bends in conduit runs.
- Provide for access to conductors for maintenance and future system change.

Features:

- Interchangeable with Appleton Form 35 conduit bodies.
- Built-in rollers on 1 1/4" to 4" C and LB bodies to facilitate wire pulling.
- Smooth and rounded integral bushings for protection of wire insulation
- Solid neoprene gaskets may be converted to open type by pulling out perforated center section.
- Steel cover screws.
- Domed sheet steel covers provide additional cubic capacity.
- Integral gasket cover provides NEMA 4 rating.

Form 5 Threaded C Conduit Bodies

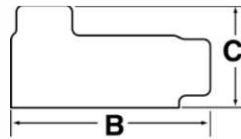


Form 5 C Type



CATALOG NUMBER	TRADE SIZE	DIMENSIONS(Inch)		
		A	B	C
MC050	1/2"	1.313	5.375	1.375
MC075	3/4"	1.500	6.000	1.688
MC100	1"	1.813	7.063	1.875
MC125	1-1/4"	2.625	9.000	2.750
MC150	1-1/2"	2.625	9.000	2.813
MC200	2"	3.125	11.500	3.313
MC250	2-1/2"	4.313	15.000	3.875
MC300	3"	4.313	15.125	4.750
MC350	3-1/2"	4.875	18.125	5.625
MC400	4"	4.875	18.125	5.625

Form 5 Threaded LB Conduit Bodies

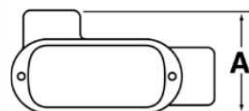
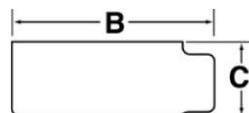


Form 5 LB Type



CATALOG NUMBER	TRADE SIZE	DIMENSIONS(Inch)		
		A	B	C
MLB050	1/2"	1.313	4.680	2.063
MLB075	3/4"	1.500	5.375	2.250
MLB100	1"	1.813	6.190	2.625
MLB125	1-1/4"	2.625	8.125	2.750
MLB150	1-1/2"	2.625	8.125	2.813
MLB200	2"	3.125	10.500	4.438
MLB250	2-1/2"	4.313	13.625	5.375
MLB300	3"	4.313	13.875	5.875
MLB350	3-1/2"	5.625	16.250	6.875
MLB400	4"	5.625	16.250	7.188

Form 5 Threaded LL Conduit Bodies

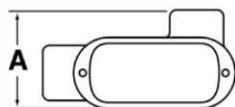


Form 5 LL Type



CATALOG NUMBER	TRADE SIZE	DIMENSIONS(Inch)		
		A	B	C
MLL050	1/2"	2.063	4.688	1.375
MLL075	3/4"	2.250	5.375	1.688
MLL100	1"	2.625	6.188	1.875
MLL125	1-1/4"	2.750	8.125	2.750
MLL150	1-1/2"	3.500	8.125	2.813
MLL200	2"	4.125	10.500	3.313
MLL250	2-1/2"	4.688	13.625	3.875
MLL300	3"	5.875	13.875	4.750
MLL350	3-1/2"	6.125	16.250	5.625
MLL400	4"	6.938	16.250	5.625

Form 5 Threaded LR Conduit Bodies

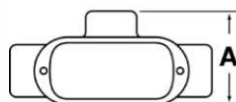
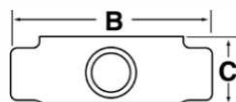


Form 5 LR Type



CATALOG NUMBER	TRADE SIZE	DIMENSIONS(Inch)		
		A	B	C
MLR050	1/2"	2.063	4.688	1.375
MLR075	3/4"	2.250	5.375	1.688
MLR100	1"	2.625	6.188	1.875
MLR125	1-1/4"	2.750	8.125	2.750
MLR150	1-1/2"	3.500	8.125	2.813
MLR200	2"	4.125	10.500	3.313
MLR250	2-1/2"	4.688	13.625	3.875
MLR300	3"	5.875	13.875	4.750
MLR350	3-1/2"	6.125	16.250	5.625
MLR400	4"	6.938	16.250	5.625

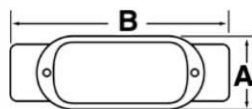
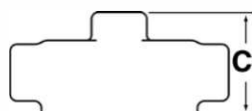
Form 5 Threaded T Conduit Bodies



Form 5 T Type



CATALOG NUMBER	TRADE SIZE	DIMENSIONS(Inch)		
		A	B	C
MT050	1/2"	2.063	5.625	1.313
MT075	3/4"	2.250	6.000	1.500
MT100	1"	2.625	7.063	1.813
MT125	1-1/4"	2.750	9.000	2.625
MT150	1-1/2"	3.500	9.000	2.625
MT200	2"	4.125	11.500	3.125
MT250	2-1/2"	5.688	15.000	4.313
MT300	3"	5.875	15.125	4.313
MT350	3-1/2"	6.813	18.125	4.875
MT400	4"	8.188	18.125	4.875

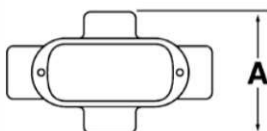
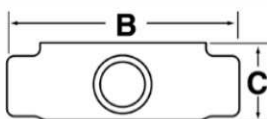


Form 5 TB Type



Form 5 Threaded TB Conduit Bodies

CATALOG NUMBER	TRADE SIZE	DIMENSIONS(Inch)		
		A	B	C
MTB050	1/2"	2.063	5.375	1.313
MTB075	3/4"	2.250	6.000	1.500
MTB100	1"	2.625	7.063	1.813
MTB125	1-1/4"	2.750	9.000	2.625
MTB150	1-1/2"	3.500	9.000	2.625
MTB200	2"	4.125	11.500	3.125



Form 5 Threaded X Conduit Bodies

CATALOG NUMBER	TRADE SIZE	DIMENSIONS(Inch)		
		A	B	C
MX050	1/2"	2.813	5.438	1.750
MX075	3/4"	2.938	6.063	2.000
MX100	1"	3.563	7.125	2.250
MX125	1-1/4"	4.438	9.125	2.563
MX150	1-1/2"	4.438	9.125	2.750
MX200	2"	5.375	11.750	3.438

Form 5 X Type

Raised Dome Stamped Steel Form 5 Conduit Body Covers and Gaskets

Steel & Neoprene Rubber



CATALOG NUMBER	TRADE SIZE
SW1	1/2"
SW2	3/4"
SW3	1"
SW4	1-1/4" - 1-1/2"
SW5	2"
SW6	2-1/2" - 3"
SW7	3-1/2" - 4"

Malleable Iron Form 5 Conduit Body Covers and Gaskets

Malleable Iron & Neoprene Rubber



CATALOG NUMBER	TRADE SIZE
MW1	1/2"
MW2	3/4"
MW3	1"
MW4	1-1/4" - 1-1/2"
MW5	2"
MW6	2-1/2" - 3"
MW7	3-1/2" - 4"

Gray Iron Form 7 Conduit Bodies

Standard Materials:

- Gray iron body
- Steel and gray iron cover
- Gasket - Neoprene rubber
- Stainless steel screws

Standard Finishes:

- Zinc plated
- Aluminum enameled
- Hot dip galvanized

Applicable Third Party Standards

- UL Standard 514A
- Fed.Spec. W-C-586D
- NEMA:FB-1

Applications:

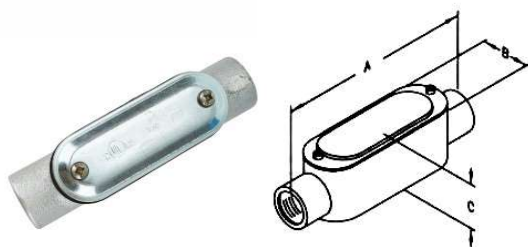
Form 7 gray iron conduit bodies are used in conduit systems to:

- Serve as pulling fittings.
- Make bends in conduit system.
- Provide openings for splicing
- Connect and change direction of conduit runs.
- Allow connections for branch runs.
- Permit access to conductors for maintenance.

Features:

- Smooth, rounded integral bushings in hubs protect conductor insulation.
- Accurately tapped, tapered threads for tight, rigid joints and excellent ground continuity.
- Gray iron bodies with cast covers and gasket are suitable for use in wet locations.
- Unique clip cover design allows easy removal at any later time, without damaging the conduit body, the cover is secured with clips, not screws.
- Flat back design provides greater cubic content for easier wire pulling, and more room for splicing, Fits flush and snug against flat surfaces for more stable installation.
- Smooth hub bushings and cover openings protect conductor insulation. Smooth hub openings allow easy conduit joining.
- Pan-head cover screws secure cover clips and provide superior screwdriver seating and torque. Cover screws and clips are captive to prevent loss.
- Hub size (inches), body style, compliance data, maximum wire number/size and cubic capacity molded into body.

Form 7 Threaded C Conduit Bodies

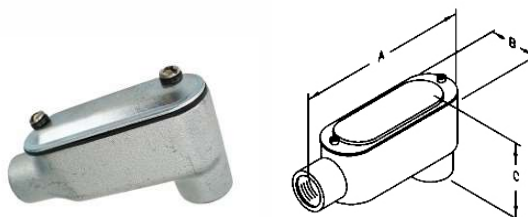


Form 7 C Type



CATALOG NUMBER	TRADE SIZE	DIMENSIONS(Inch)		
		A	B	C
GC050	1/2"	5.31	1.31	1.38
GC075	3/4"	6.00	1.56	1.69
GC100	1"	7.00	1.75	1.88
GC125	1-1/4"	7.63	2.19	2.38
GC150	1-1/2"	8.82	2.44	2.63
GC200	2"	9.25	3.00	3.25
GC250	2-1/2"	12.19	4.19	3.63
GC300	3"	12.19	4.19	4.44

Form 7 Threaded LB Conduit Bodies

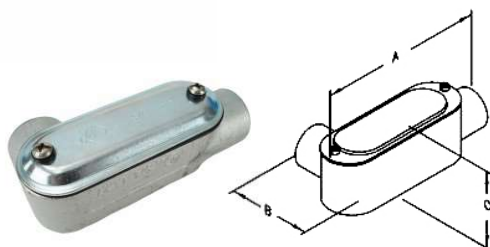


Form 7 LB Type



CATALOG NUMBER	TRADE SIZE	DIMENSIONS(Inch)		
		A	B	C
GLB050	1/2"	4.50	1.31	2.19
GLB075	3/4"	5.50	1.50	2.50
GLB100	1"	6.44	1.75	2.81
GLB125	1-1/4"	6.56	2.19	3.38
GLB150	1-1/2"	7.13	2.44	3.63
GLB200	2"	8.13	3.00	4.38
GLB250	2-1/2"	10.50	4.25	5.31
GLB300	3"	10.63	4.25	6.06
GLB350	3-1/2"	12.63	5.19	6.56
GLB400	4"	12.63	5.19	7.00

Form 7 Threaded LL Conduit Bodies

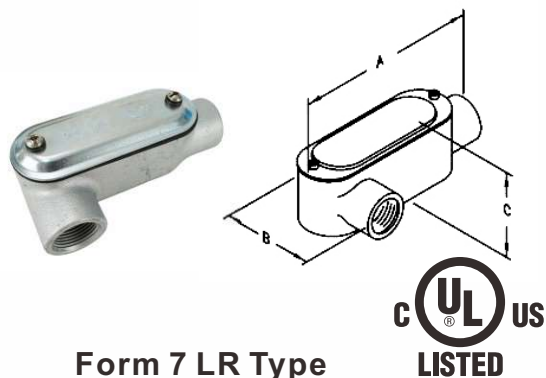


Form 7 LL Type



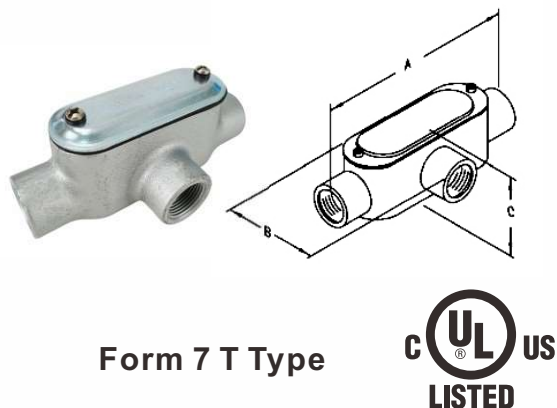
CATALOG NUMBER	TRADE SIZE	DIMENSIONS(Inch)		
		A	B	C
GLL050	1/2"	4.56	2.13	1.44
GLL075	3/4"	5.13	2.38	1.69
GLL100	1"	6.06	2.69	1.88
GLL125	1-1/4"	6.56	3.19	2.38
GLL150	1-1/2"	7.13	3.50	2.63
GLL200	2"	8.13	4.13	3.25

Form 7 Threaded LR Conduit Bodies



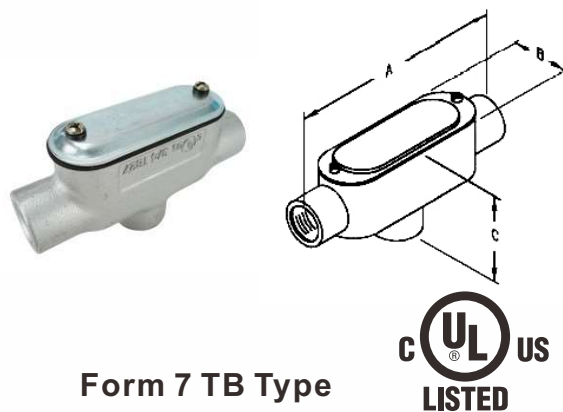
CATALOG NUMBER	TRADE SIZE	DIMENSIONS(Inch)		
		A	B	C
GLR050	1/2"	4.56	2.13	1.44
GLR075	3/4"	5.13	2.38	1.69
GLR100	1"	6.06	2.69	1.88
GLR125	1-1/4"	6.50	3.13	2.25
GLR150	1-1/2"	7.19	3.50	2.50
GLR200	2"	8.19	4.06	3.25

Form 7 Threaded T Conduit Bodies



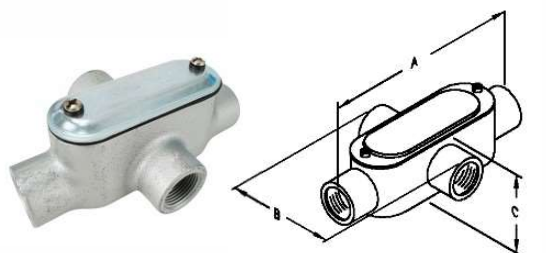
CATALOG NUMBER	TRADE SIZE	DIMENSIONS(Inch)		
		A	B	C
GT050	1/2"	5.50	2.25	1.88
GT075	3/4"	6.13	2.44	2.13
GT100	1"	7.06	2.75	2.31
GT125	1-1/4"	7.63	3.19	2.38
GT150	1-1/2"	8.19	3.50	3.50
GT200	2"	9.25	4.13	4.13
GT250	2-1/2"	12.00	5.75	5.75
GT300	3"	12.19	5.88	5.88
GT350	3-1/2"	14.25	6.81	6.81
GT400	4"	14.25	6.81	6.81

Form 7 Threaded TB Conduit Bodies



CATALOG NUMBER	TRADE SIZE	DIMENSIONS(Inch)		
		A	B	C
GTB050	1/2"	5.50	1.31	2.75
GTB075	3/4"	6.13	1.56	3.06
GTB100	1"	7.06	1.75	3.25
GTB125	1-1/4"	7.63	2.19	2.44
GTB150	1-1/2"	8.19	2.44	2.63
GTB200	2"	2.95	3.00	2.25

Form 7 Threaded X Conduit Bodies



Form 7 X Type



CATALOG NUMBER	TRADE SIZE	DIMENSIONS(Inch)		
		A	B	C
GX050	1/2"	5.50	3.06	1.88
GX075	3/4"	6.25	3.25	2.19
GX100	1"	7.06	3.69	2.31
GX125	1-1/4"	7.63	4.19	2.38
GX150	1-1/2"	8.19	4.56	2.63
GX200	2"	9.25	5.19	3.25

Form 7 Threaded E Conduit Bodies



Form 7 E Type



CATALOG NUMBER	TRADE SIZE	DIMENSIONS(Inch)		
		A	B	C
GE050	1/2"	4.56	1.31	1.44
GE075	3/4"	5.19	1.50	1.69
GE100	1"	6.06	1.75	1.88

Steel Cover



CATALOG NUMBER	TRADE SIZE
SCG1	1/2"
SCG2	3/4"
SCG3	1"
SCG4	1-1/4"
SCG5	1-1/2"
SCG6	2"
SCG7	2-1/2" - 3"
SCG8	3-1/2" - 4"

Malleable Iron Cover



CATALOG NUMBER	TRADE SIZE
GCG1	1/2"
GCG2	3/4"
GCG3	1"
GCG4	1-1/4"
GCG5	1-1/2"
GCG6	2"
GCG7	2-1/2" - 3"
GCG8	3-1/2" - 4"

Weatherproof Boxes and Accessories



- Single Gang Weatherproof Box 3 Holes type
- Single Gang Weatherproof Box 4 Holes type
- Single Gang Weatherproof Box 5 Holes type
- Single Gang Weatherproof Box 5 Holes Side Opening type
- Single Gang Weatherproof Box 3 Holes Deep type
- Single Gang Weatherproof Box 5 Holes Deep Side Opening type
- Double Gang Weatherproof Box 3 Holes type
- Double Gang Weatherproof Box 4 Holes type
- Double Gang Weatherproof Box 5 Holes type
- Double Gang Weatherproof Box 7 Holes type
- Double Gang Weatherproof Box 5 Holes Deep type
- Double Gang Weatherproof Box 5 Holes Side Opening type
- Double Gang Weatherproof Box 6 Holes Side Opening type
- Double Gang Weatherproof Box 7 Holes Side Opening type
- 4" Round Weatherproof Box 5 Holes Type
- Single Gang Cover
- Double Gang Cover
- Round Cover
- Single Gang Cover 1 Hole
- Single Gang Cover 3 Hole
- Round Cover 1 Hole
- Round Cover 2 Hole
- Round Cover 3 Hole
- Single Gang Cover
- Single Gang Cover Horizontal GFCI
- Single Gang Cover Duplex Vertical
- Single Gang Cover Receptacle Switch
- Single Gang Cover Duplex Horizontal
- Single Gang Cover 20A/30A Receptacle
- Double Gang Cover Duplex
- Double Gang Cover Vertical-GFCI
- Aluminum Closure Plug
- Plastic Closure Plug
- Lamp holder with sealing Gasket

Single Weatherproof Electrical Boxes

Material: Aluminum die cast

Type: 1 gang

Surface Finish: Powder coated

Applications

1-Gang Weatherproof Electrical Box is a specialized enclosure designed for electrical installations in outdoor or moisture-prone environments. These boxes are used to house and protect wiring connections, switches, receptacles, or other electrical components from water, dust, and other environmental elements.

Features

- Superior commercial quality die cast metal construction
- Premium powder coat finish.
- Closure plugs, mounting hardware, and ground screw included
- 1/2", 3/4" or 1" knockouts

Single Gang Weatherproof Box 3 Holes type



CATALOG NUMBER	HOLE SIZE	DIMENSIONS			DESCRIPTION
		WIDTH	HEIGHT	DEPTH	
1G50-3	1/2"	2-3/4"	4-1/2"	2"	3 Outlet Holes Aluminum die cast Volume: 18.3 cu. in.
1G75-3	3/4"	2-3/4"	4-1/2"	2"	
1G100-3	1"	2-3/4"	4-1/2"	2"	

Single Gang Weatherproof Box 4 Holes type



CATALOG NUMBER	HOLE SIZE	DIMENSIONS			DESCRIPTION
		WIDTH	HEIGHT	DEPTH	
1G50-4	1/2"	2-3/4"	4-1/2"	2"	4 Outlet Holes Aluminum die cast Volume: 18.3 cu. in.
1G75-4	3/4"	2-3/4"	4-1/2"	2"	

Single Gang Weatherproof Box 5 Holes type



CATALOG NUMBER	HOLE SIZE	DIMENSIONS			DESCRIPTION
		WIDTH	HEIGHT	DEPTH	
1G50-5	1/2"	2-3/4"	4-1/2"	2"	5 Outlet Holes Aluminum die cast Volume: 18.3 cu. in.
1G75-5	3/4"	2-3/4"	4-1/2"	2"	

Single Gang Weatherproof Box 5 Holes Side Opening type



CATALOG NUMBER	HOLE SIZE	DIMENSIONS			DESCRIPTION
		WIDTH	HEIGHT	DEPTH	
1G50-5X	1/2"	2-3/4"	4-1/2"	2"	5X Outlet Holes Aluminum die cast Volume: 18.3 cu. in.
1G75-5X	3/4"	2-3/4"	4-1/2"	2"	
1G100-5X	1"	2-3/4"	4-1/2"	2"	

Single Gang Weatherproof Box 3 Holes Deep type



CATALOG NUMBER	HOLE SIZE	DIMENSIONS			DESCRIPTION
		WIDTH	HEIGHT	DEPTH	
1DG50-3	1/2"	2-3/4"	4-1/2"	2" - 5/8"	3 Outlet Holes Aluminum die cast Volume: 23.8 cu. in.
1DG75-3	3/4"	2-3/4"	4-1/2"	2" - 5/8"	

Single Gang Weatherproof Box 5 Holes Deep Side Opening type



CATALOG NUMBER	HOLE SIZE	DIMENSIONS			DESCRIPTION
		WIDTH	HEIGHT	DEPTH	
1DG50-5X	1/2"	2-3/4"	4-1/2"	2" - 5/8"	5X Outlet Holes Aluminum die cast Volume: 23.8 cu. in.
1DG75-5X	3/4"	2-3/4"	4-1/2"	2" - 5/8"	
1DG100-5X	1"	2-3/4"	4-1/2"	2" - 5/8"	

Double Gang Weatherproof Electrical Boxes

Material: Aluminum die cast

Type: 2 gang

Surface Finish: Powder coated

Applications

2-Gang Weatherproof Electrical Box is an outdoor-rated enclosure designed to house and protect electrical devices from environmental elements such as water, dust, and debris. It can accommodate two electrical devices, such as switches, outlets, or a combination of both.

Features

- Superior commercial quality die cast metal construction
- Premium powder coat finish.
- Closure plugs, mounting hardware, and ground screw included
- 1/2", 3/4" or 1" knockouts

Double Gang Weatherproof Box 3 Holes type



CATALOG NUMBER	HOLE SIZE	DIMENSIONS			DESCRIPTION
		WIDTH	HEIGHT	DEPTH	
2G50-3	1/2"	4-9/16"	4-1/2"	2"	3 outlet holes Aluminum die cast Volume: 30.5 cu. in.
2G75-3	3/4"	4-9/16"	4-1/2"	2"	

Double Gang Weatherproof Box 4 Holes type



CATALOG NUMBER	HOLE SIZE	DIMENSIONS			DESCRIPTION
		WIDTH	HEIGHT	DEPTH	
2G50-4	1/2"	4-9/16"	4-1/2"	2"	4 outlet holes Aluminum die cast Volume: 30.5 cu. in.
2G75-4	3/4"	4-9/16"	4-1/2"	2"	

Double Gang Weatherproof Box 5 Holes type



CATALOG NUMBER	HOLE SIZE	DIMENSIONS			DESCRIPTION
		WIDTH	HEIGHT	DEPTH	
2G50-5	1/2"	4-9/16"	4-1/2"	2"	5 outlet holes Aluminum die cast Volume: 30.5 cu. in.
2G75-5	3/4"	4-9/16"	4-1/2"	2"	
2G100-5	1"	4-9/16"	4-1/2"	2"	

Double Gang Weatherproof Box 7 Holes type



CATALOG NUMBER	HOLE SIZE	DIMENSIONS			DESCRIPTION
		WIDTH	HEIGHT	DEPTH	
2G50-7	1/2"	4-9/16"	4-1/2"	2"	7 outlet holes Aluminum die cast Volume: 30.5 cu. in.
2G75-7	3/4"	4-9/16"	4-1/2"	2"	

Double Gang Weatherproof Box 5 Holes Deep type



CATALOG NUMBER	HOLE SIZE	DIMENSIONS			DESCRIPTION
		WIDTH	HEIGHT	DEPTH	
2DG50-5	1/2"	4-9/16"	4-1/2"	2-5/8"	5 outlet holes Aluminum die cast Volume: 39.1 cu. in.
2DG75-5	3/4"	4-9/16"	4-1/2"	2-5/8"	
2DG100-5	1"	4-9/16"	4-1/2"	2-5/8"	

Double Gang Weatherproof Box 5 Holes Side Opening type



CATALOG NUMBER	HOLE SIZE	DIMENSIONS			DESCRIPTION
		WIDTH	HEIGHT	DEPTH	
2G50-5X	1/2"	4-9/16"	4-1/2"	2"	5 X-config Outlet Holes Aluminum die cast Volume: 30.5 cu. in.
2G75-5X	3/4"	4-9/16"	4-1/2"	2"	
2G100-5X	1"	4-9/16"	4-1/2"	2"	

Double Gang Weatherproof Box 6 Holes Side Opening type



CATALOG NUMBER	HOLE SIZE	DIMENSIONS			DESCRIPTION
		WIDTH	HEIGHT	DEPTH	
2G50-6X	1/2"	4-9/16"	4-1/2"	2"	6 X-config Outlet Holes Aluminum die cast Volume: 30.5 cu. in.
2G75-6X	3/4"	4-9/16"	4-1/2"	2"	

Double Gang Weatherproof Box 7 Holes Side Opening type



CATALOG NUMBER	HOLE SIZE	DIMENSIONS			DESCRIPTION
		WIDTH	HEIGHT	DEPTH	
2G50-7X	1/2"	4-9/16"	4-1/2"	2"	7 X-config Outlet Holes Aluminum die cast Volume: 30.5 cu. in.
2G75-7X	3/4"	4-9/16"	4-1/2"	2"	



Round Weatherproof Electrical Boxes

Material: Aluminum die cast

Type: Round

Surface Finish: Powder coated

Applications

Aluminum Round Weatherproof Electrical Boxes are specialized enclosures designed to protect electrical connections and components in outdoor or harsh environments. These round-shaped boxes are made from aluminum, providing excellent durability and resistance to corrosion.

Features

- Superior commercial quality die cast metal construction
- Premium powder coat finish.
- Closure plugs, mounting hardware, and ground screw included
- 1/2", 3/4" knockouts



CATALOG NUMBER	HOLE SIZE	DIMENSIONS	DESCRIPTION
		DEPTH	
RD50-5	1/2"	1-1/2"	5 Outlet Holes Aluminum die cast Volume: 15.8 cu. in.
RD75-5	3/4"	1-1/2"	

Weatherproof Covers and Accessories

1 Gang Weatherproof Blank Cover



CATALOG NUMBER	DESCRIPTION
1-BC	Gasket included Device mounted Aluminum Blank Width: 2-3/4" Height: 4-1/2"

2 Gang Weatherproof Blank Cover



CATALOG NUMBER	DESCRIPTION
2-BC	Gasket included Device mounted Aluminum Blank Width: 4-9/16" Height: 4-1/2"

4" Round Weatherproof Blank Cover



CATALOG NUMBER	DESCRIPTION
RBC-4	Gasket included Device mounted Aluminum Blank

Single Gang Cover



CATALOG NUMBER	DESCRIPTION
RE-1	1 Hole, KO Size: 1/2"
RE-3	3 Holes, KO Size: 1/2"

Round Cover



CATALOG NUMBER	DESCRIPTION
RC-1	1 Hole, KO Size: 1/2"
RC-2	2 Holes, KO Size: 1/2"
RC-3	3 Holes, KO Size: 1/2"

Single Gang Cover

10 in 1 Vertical & Horizontal Multi-Use Cover



CATALOG NUMBER
GFV-1

Single Gang Cover

horizontal GFCI



CATALOG NUMBER
GFH-1

Single Gang Cover

Duplex Vertical



CATALOG NUMBER
SDV-1

Single Gang Cover

Receptacle Switch



CATALOG NUMBER
SSV-1

Single Gang Cover

Duplex Horizontal



CATALOG
NUMBER

SDH-2

Single Gang Cover

20A/30A Receptacle & 30A/50A Receptacle



CATALOG
NUMBER

SPO-50

Double Gang Cover

Duplex



CATALOG
NUMBER

2C-2D

Double Gang Cover

Vertical-GFCI



CATALOG
NUMBER

2C-2G

Aluminum Closure Plug



CATALOG NUMBER	KO SIZE
ACP050	1/2"
ACP075	3/4"
ACP100	1"

Plastic Closure Plug



CATALOG NUMBER	KO SIZE
PCP050	1/2"
PCP075	3/4"
PCP100	1"

Electrical Junction Boxes and Covers



- 4" Steel Square Drawn Box 1-1/2" Deep
- 4" Steel Square Drawn Box 2-1/8" Deep
- 4" Steel Square Welded Conduit Box 2-1/8" Deep
- 4" Steel Square Extension Ring 1-1/2" Deep
- 4" Steel Square Extension Ring 2-1/8" Deep
- 4-11/16" Steel Square Drawn Box 1-1/2" Deep
- 4-11/16" Steel Square Drawn Box 2-1/8" Deep
- 4-11/16" Square Extension Ring 1-1/2" Deep
- 4" Steel Octagon Drawn Box 1-1/2" Deep
- 4" Steel Octagon Drawn Box 2-1/8" Deep
- 4" Steel Octagonal Extension Ring 1-1/2" Deep
- 4"x2" Steel Handy Box 1-1/2" Deep
- 4"x2" Steel Handy Box 1-7/8" Deep
- 4"x2" Steel Handy Box 2-1/8" Deep
- 4" Square Boxes Cover
- 4-11/16" Square Boxes Cover
- 4" Octagon Box Covers
- 4"x2 Handy Box Covers
- Flexible Fixture Hangers

4" Square Boxes and Extension Rings

Material: Steel

Type: Square

Surface Finish: Galvanized

Applications

ELEC MAN[®] Square boxes are installed in walls or ceilings for lighting fixtures, switches or receptacles, square boxes are used where multiple conductor runs are split in two or more directions to bring power to a number of electrical devices. Extension rings provide a means of adding additional cubic capacity or as an outlet box for surface conduit.

4" Steel Square Drawn Box 1-1/2" Deep



52151-1/2



52151-3/4P



CATALOG NUMBER	DESCRIPTION	KNOCKOUTS	
		SIDES	BOTTOM
52151-1/2	1-1/2" Deep, 1/2" K.O.	(12) - 1/2"	(5) - 1/2"
52151-3/4	1-1/2" Deep, 3/4" K.O.	(8) - 3/4"	(3) - 1/2" & (2) - 3/4"
52151-1/2&3/4	1-1/2" Deep, 1/2 & 3/4" K.O.	(8) - 1/2" & (4) - 3/4"	(3) - 1/2" & (2) - 3/4"
52151-1/2P	1-1/2" Deep, 1/2 K.O., Raised ground emboss & ground screw	(12) - 1/2"	(4) - 1/2"
52151-3/4P	1-1/2" Deep, 3/4 K.O., Raised ground emboss & ground screw	(8) - 3/4"	(2) - 1/2" & (2) - 3/4"
52151-1/2&3/4P	1-1/2" Deep, 1/2" & 3/4 K.O., Raised ground emboss & ground screw	(8) - 1/2" & (4) - 3/4"	(2) - 1/2" & (2) - 3/4"

4" Steel Square Drawn Box 2-1/8" Deep



52171-3/4



52171-3/4P



52171 - COMP



CATALOG NUMBER	DESCRIPTION	KNOCKOUTS	
		SIDES	BOTTOM
52171-1/2	2-1/8" Deep, 1/2" K.O.	(12) - 1/2"	(5) - 1/2"
52171-3/4	2-1/8" Deep, 3/4" K.O.	(8) - 3/4"	(3) - 1/2" & (2) - 3/4"
52171-1/2&3/4	2-1/8" Deep, 1/2" & 3/4" K.O.	(8) - 1/2" & (4) - 3/4"	(3) - 1/2" & (2) - 3/4"
52171-1	2-1/8" Deep, 1" K.O.	(8) - 1"	(3) - 1/2" & (2) - 3/4"
52171-3/4&1	2-1/8" Deep, 3/4" & 1" K.O.	(4) - 3/4" & (4) - 1"	(3) - 1/2" & (2) - 3/4"
52171-1/2P	2-1/8" Deep, 1/2" K.O. ,Raised ground emboss & ground screw	(12) - 1/2"	(4) - 1/2"
52171-3/4P	2-1/8" Deep, 3/4" K.O. ,Raised ground emboss & ground screw	(8) - 3/4"	(2) - 1/2" & (2) - 3/4"
52171-1/2&3/4P	2-1/8" Deep, 1/2" & 3/4" K.O. ,Raised ground emboss & ground screw	(8) - 1/2" & (4) - 3/4"	(2) - 1/2" & (2) - 3/4"
52171-1P	2-1/8" Deep, 1" K.O. ,Raised ground emboss & ground screw	(8) - 1"	(2) - 1/2" & (2) - 3/4"
52171-3/4&1P	2-1/8" Deep, 3/4" & 1" K.O. ,Raised ground emboss & ground screw	(4) - 3/4" & (4) - 1"	(2) - 1/2" & (2) - 3/4"
52171-COMP	2-1/8" Deep, 1/2" & 3/4" Concentric K.O.	(8) - 1/2" & 3/4" CON K.O.	(3) - 1/2" & (2) - 3/4"
52171-COMPA	2-1/8" Deep, 1/2" & 3/4" Concentric K.O.	(8) - 1/2" & 3/4" CON K.O.	(4) - 1/2" & 3/4" CON K.O. & (1) - 1/2"
52171-PC	2-1/8" Deep, 1/2" & 3/4" Concentric K.O. ,Raised ground emboss & ground screw	(8) - 1/2" & 3/4" CON K.O.	(2) - 1/2" & (2) - 3/4"

4" Steel Square Welded Conduit Box 2-1/8" Deep



52171W - 3/4



52171W - 3/4P



CATALOG NUMBER	DESCRIPTION	KNOCKOUTS	
		SIDES	BOTTOM
52171W-1/2	2-1/8" Deep, 1/2" K.O.	(12) - 1/2"	(5) - 1/2"
52171W-3/4	2-1/8" Deep, 3/4" K.O.	(8) - 3/4"	(3) - 1/2" & (2) - 3/4"
52171W-1/2&3/4	2-1/8" Deep, 1/2" & 3/4" K.O.	(8) - 1/2" & (4) - 3/4"	(3) - 1/2" & (2) - 3/4"
52171W-1	2-1/8" Deep, 1" K.O.	(8) - 1"	(3) - 1/2" & (2) - 3/4"
52171W-3/4&1	2-1/8" Deep, 3/4" & 1" K.O.	(4) - 3/4" & (4) - 1"	(3) - 1/2" & (2) - 3/4"
52171W-1/2P	2-1/8" Deep, 1/2" K.O. ,Raised ground emboss & ground screw	(12) - 1/2"	(4) - 1/2"
52171W-3/4P	2-1/8" Deep, 3/4" K.O. ,Raised ground emboss & ground screw	(8) - 3/4"	(2) - 1/2" & (2) - 3/4"
52171W-1/2&3/4P	2-1/8" Deep, 1/2" & 3/4" K.O. ,Raised ground emboss & ground screw	(8) - 1/2" & (4) - 3/4"	(2) - 1/2" & (2) - 3/4"
52171W-1P	2-1/8" Deep, 1" K.O. ,Raised ground emboss & ground screw	(8) - 1"	(2) - 1/2" & (2) - 3/4"
52171W-3/4&1P	2-1/8" Deep, 3/4" & 1" K.O. ,Raised ground emboss & ground screw	(4) - 3/4" & (4) - 1"	(2) - 1/2" & (2) - 3/4"

4" Steel Square Extension Ring 1-1/2" Deep



53151 - 3/4



CATALOG NUMBER	DESCRIPTION	KNOCKOUTS
		SIDES
53151-1/2	1-1/2" Deep, 1/2" K.O.	(12) - 1/2"
53151-3/4	1-1/2" Deep, 3/4" K.O.	(8) - 3/4"
53151-1/2&3/4	1-1/2" Deep, 1/2 & 3/4" K.O.	(8) - 1/2" & (4) - 3/4"

4" Steel Square Extension Ring 2-1/8" Deep



53171 - 3/4



CATALOG NUMBER	DESCRIPTION	KNOCKOUTS
		SIDES
53171-3/4	2-1/8" Deep, 3/4" K.O.	(8) - 3/4"
53171-1/2&3/4	2-1/8" Deep, 1/2 & 3/4" K.O.	(8) - 1/2" & (4) - 3/4"
53171-COMP	2-1/8" Deep, 1/2" & 3/4" Concentric K.O.	(8) - 1/2" & 3/4" CON K.O.

4-11/16" Square Boxes and Extension Rings

Material: Steel

Type: Square

Surface Finish: Galvanized

Applications

ELEC MAN® Square boxes are installed in walls or ceilings for lighting fixtures, switches or receptacles, square boxes are used where multiple conductor runs are split in two or more directions to bring power to a number of electrical devices. Extension rings provide a means of adding additional cubic capacity or as an outlet box for surface conduit.



72151 - 1/2



4-11/16" Steel Square Drawn Box 1-1/2" Deep

CATALOG NUMBER	DESCRIPTION	KNOCKOUTS	
		SIDES	BOTTOM
72151-1/2	1-1/2" Deep, 1/2" K.O.	(12) - 1/2"	(5) - 1/2"
72151-3/4	1-1/2" Deep, 3/4" K.O.	(8) - 3/4"	(3) - 1/2" & (2) - 3/4"
72151-1/2&3/4	1-1/2" Deep, 1/2 & 3/4" K.O.	(8) - 1/2" & (4) - 3/4"	(3) - 1/2" & (2) - 3/4"



72171 - 1/2&3/4



72171 - 1P



4-11/16" Steel Square Drawn Box 2-1/8" Deep

CATALOG NUMBER	DESCRIPTION	KNOCKOUTS	
		SIDES	BOTTOM
72171-1/2	2-1/8" Deep, 1/2" K.O.	(12) - 1/2"	(5) - 1/2"
72171-3/4	2-1/8" Deep, 3/4" K.O.	(8) - 3/4"	(3) - 1/2" & (2) - 3/4"
72171-1/2&3/4	2-1/8" Deep, 1/2" & 3/4" K.O.	(8) - 1/2" & (4) - 3/4"	(3) - 1/2" & (2) - 3/4"
72171-1	2-1/8" Deep, 1" K.O.	(8) - 1"	(3) - 1/2" & (2) - 3/4"
72171-3/4&1	2-1/8" Deep, 3/4" & 1" K.O.	(4) - 3/4" & (2) - 1"	(3) - 1/2" & (2) - 3/4"
72171-1/2P	2-1/8" Deep, 1/2" K.O. ,Raised ground emboss & ground screw	(12) - 1/2"	(4) - 1/2"
72171-3/4P	2-1/8" Deep, 3/4" K.O. ,Raised ground emboss & ground screw	(8) - 3/4"	(2) - 1/2" & (2) - 3/4"
72171-1/2&3/4P	2-1/8" Deep, 1/2" & 3/4" K.O. ,Raised ground emboss & ground screw	(8) - 1/2" & (4) - 3/4"	(2) - 1/2" & (2) - 3/4"
72171-1P	2-1/8" Deep, 1" K.O. ,Raised ground emboss & ground screw	(8) - 1"	(2) - 1/2" & (2) - 3/4"
72171-3/4&1P	2-1/8" Deep, 3/4" & 1" K.O. ,Raised ground emboss & ground screw	(4) - 3/4" & (2) - 1"	(2) - 1/2" & (2) - 3/4"
52171-COMP	2-1/8" Deep, 1/2" & 3/4" Concentric K.O.	(8) - 1/2" & 3/4" CON K.O.	(3) - 1/2" & (2) - 3/4"



73171 - 1/2&3/4



4-11/16" Square Extension Ring 2-1/8" Deep

CATALOG NUMBER	DESCRIPTION	KNOCKOUTS
		SIDES
73171-1/2&3/4	2-1/8" Deep, 1/2 & 3/4" K.O.	(8) - 1/2" & (4) - 3/4"

Octagonal Boxes and Extension Rings

Material: Steel

Type: Octagon

Surface Finish: Galvanized

Applications

ELECMAN® Octagonal boxes are used in the installation of ceiling or wall lighting fixtures. Extension rings provide a means of adding additional cubic capacity or as an outlet box for surface conduit.

4" Steel Octagon Drawn Box 1-1/2" Deep



54151 - 1/2



54151 - 1/2P



CATALOG NUMBER	DESCRIPTION	KNOCKOUTS	
		SIDES	BOTTOM
54151-1/2	1-1/2" Deep, 1/2" K.O.	(4) - 1/2"	(5) - 1/2"
54151-3/4	1-1/2" Deep, 3/4" K.O.	(4) - 3/4"	(3) - 1/2" & (2) - 3/4"
54151-1/2&3/4	1-1/2" Deep, 1/2 & 3/4" K.O.	(2) - 1/2" & (2) - 3/4"	(3) - 1/2" & (2) - 3/4"
54151-1/2P	1-1/2" Deep, 1/2 K.O., Raised ground emboss	(4) - 1/2"	(4) - 1/2"
54151-3/4P	1-1/2" Deep, 3/4 K.O., Raised ground emboss	(4) - 3/4"	(2) - 1/2" & (2) - 3/4"
54151-1/2&3/4P	1-1/2" Deep, 1/2" & 3/4 K.O., Raised ground emboss	(2) - 1/2" & (2) - 3/4"	(2) - 1/2" & (2) - 3/4"
54151-COMP	1-1/2" Deep, 1/2" & 3/4" Concentric K.O.	(4) - 1/2" & 3/4" CON K.O.	(3) - 1/2" & (2) - 3/4"
54151C-COMP	1-1/2" Deep, 1/2" & 3/4" Concentric K.O.	(4) - 1/2" & 3/4" CON K.O.	(4) - 1/2" & 3/4" CON K.O. & (1) - 1/2"
54151-PC	1-1/2" Deep, 1/2" & 3/4" Concentric K.O., Raised ground emboss & ground screw	(4) - 1/2" & 3/4" CON K.O.	(2) - 1/2" & 3/4" CON K.O. & (2) - 1/2"

4" Steel Octagon Side Drawn Box 1-1/2" Deep



54151 - COMP - SP

CATALOG NUMBER	DESCRIPTION	KNOCKOUTS	
		SIDES	BOTTOM
54151-COMP-SP	1-1/2" Deep, 1/2" & 3/4" Concentric K.O.	(8) - 1/2" & 3/4" CON K.O.	(2) - 1/2" & (2) - 3/4"

4" Steel Octagon Drawn Box 2-1/8" Deep



54171 - 1/2



54171 - 1/2&3/4P



CATALOG NUMBER	DESCRIPTION	KNOCKOUTS	
		SIDES	BOTTOM
54171-1/2	2-1/8" Deep, 1/2" K.O.	(4) - 1/2"	(5) - 1/2"
54171-3/4	2-1/8" Deep, 3/4" K.O.	(4) - 3/4"	(3) - 1/2" & (2) - 3/4"
54171-1/2&3/4	2-1/8" Deep, 1/2 & 3/4" K.O.	(2) - 1/2" & (2) - 3/4"	(3) - 1/2" & (2) - 3/4"
54171-1/2P	2-1/8" Deep, 1/2 K.O., Raised ground emboss & ground screw	(4) - 1/2"	(4) - 1/2"
54171-3/4P	2-1/8" Deep, 3/4 K.O., Raised ground emboss & ground screw	(4) - 3/4"	(2) - 1/2" & (2) - 3/4"
54171-1/2&3/4P	2-1/8" Deep, 1/2" & 3/4 K.O., Raised ground emboss & ground screw	(2) - 1/2" & (2) - 3/4"	(2) - 1/2" & (2) - 3/4"
54171-COMP	2-1/8" Deep, 1/2" & 3/4" Concentric K.O.	(4) - 1/2" & 3/4" CON K.O.	(3) - 1/2" & (2) - 3/4"
54171-COMPA	2-1/8" Deep, 1/2" & 3/4" Concentric K.O.	(4) - 1/2" & 3/4" CON K.O.	(4) - 1/2" & 3/4" CON K.O. & (1) - 1/2"



55151 - 3/4



4" Steel Octagonal Extension Ring 1-1/2" Deep

CATALOG NUMBER	DESCRIPTION	KNOCKOUTS	
		SIDES	
55151-1/2	1-1/2" Deep, 1/2" K.O.	(4) - 1/2"	
55151-3/4	1-1/2" Deep, 3/4" K.O.	(4) - 3/4"	
55151-1/2&3/4	1-1/2" Deep, 1/2 & 3/4" K.O.	(2) - 1/2" & (2) - 3/4"	

Handy Boxes and Extension Rings

Material: Steel

Type: Single device

Surface Finish: Galvanized

Applications

ELEC MAN® Handy boxes, also called utility boxes, are used for convenience outlets, switch boxes or small junction boxes, handy boxes are popular for exposed work applications (surface mounted wiring). Extension rings provide a means of adding additional cubic capacity or as an outlet box for surface conduit.



58351 - 1/2



4"x2" Steel Handy Box 1-1/2" Deep

CATALOG NUMBER	DESCRIPTION	KNOCKOUTS	
		SIDES	BOTTOM
58351-1/2	1-1/2" Deep, 1/2" K.O.	(8) - 1/2"	(3) - 1/2"
58351-3/4	1-1/2" Deep, 3/4" K.O.	(6) - 3/4"	(2) - 3/4"
58351-1/2&3/4	1-1/2" Deep, 1/2 & 3/4" K.O.	(4) - 1/2" & (4) - 3/4"	(2) - 1/2" & (1) - 3/4"



58361 - 3/4



58361 - 1/2&3/4



4"x2" Steel Handy Box 1-7/8" Deep

CATALOG NUMBER	DESCRIPTION	KNOCKOUTS	
		SIDES	BOTTOM
58361-1/2	1-7/8" Deep, 1/2" K.O.	(8) - 1/2"	(3) - 1/2"
58361-3/4	1-7/8" Deep, 3/4" K.O.	(6) - 3/4"	(2) - 3/4"
58361-1/2&3/4	1-7/8" Deep, 1/2 & 3/4" K.O.	(4) - 1/2" & (4) - 3/4"	(2) - 1/2" & (1) - 3/4"
58361-1/2P	1-7/8" Deep, 1/2 K.O., Raised ground emboss	(8) - 1/2"	(2) - 1/2"
58361-3/4P	1-7/8" Deep, 3/4 K.O., Raised ground emboss	(6) - 3/4"	(1) - 3/4"
58361-1/2&3/4P	1-7/8" Deep, 1/2" & 3/4 K.O., Raised ground emboss	(4) - 1/2" & (4) - 3/4"	(2) - 1/2"
58361-K	1-7/8" Deep, 1/2" & 3/4" Concentric K.O.	(2) - 1/2" & 3/4" CON K.O. & (4) - 1/2" & (2) - 3/4"	(2) - 1/2" & (1) - 3/4"
58361-L	1-7/8" Deep, 1/2" & 3/4" Concentric K.O.	(4) - 1/2" & 3/4" CON K.O. & (4) - 1/2"	(3) - 1/2"
58361-COMP	1-7/8" Deep, 1/2" & 3/4" Concentric K.O.	(6) - 1/2" & 3/4" CON K.O.	(1) - 1/2" & 3/4" CON K.O.
58361-COMPA	1-7/8" Deep, 1/2" & 3/4" Concentric K.O.	(6) - 1/2" & 3/4" CON K.O.	(2) - 1/2" & 3/4" CON K.O.



58371 - 1/2



58371 - 1/2&3/4P



4"x2" Steel Handy Box 2-1/8" Deep

CATALOG NUMBER	DESCRIPTION	KNOCKOUTS	
		SIDES	BOTTOM
58371-1/2	2-1/8" Deep, 1/2" K.O.	(8) - 1/2"	(3) - 1/2"
58371-3/4	2-1/8" Deep, 3/4" K.O.	(6) - 3/4"	(2) - 3/4"
58371-1/2&3/4	2-1/8" Deep, 1/2 & 3/4" K.O.	(4) - 1/2" & (4) - 3/4"	(2) - 1/2" & (1) - 3/4"
58371-1/2P	2-1/8" Deep, 1/2 K.O., Raised ground emboss	(8) - 1/2"	(2) - 1/2"
58371-3/4P	2-1/8" Deep, 3/4 K.O., Raised ground emboss	(6) - 3/4"	(1) - 3/4"
58371-1/2&3/4P	2-1/8" Deep, 1/2" & 3/4 K.O., Raised ground emboss	(4) - 1/2" & (4) - 3/4"	(2) - 1/2"
58371-COMP	2-1/8" Deep, 1/2" & 3/4" Concentric K.O.	(6) - 1/2" & (4) - 3/4"	(2) - 3/4"



59361 - 1/2



4"x2" Steel Handy Box Extension Ring 1-7/8" Deep

CATALOG NUMBER	DESCRIPTION	KNOCKOUTS
		SIDES
59361-1/2	1-1/2" Deep, 1/2" K.O.	(8) - 1/2"
59361-3/4	1-1/2" Deep, 3/4" K.O.	(6) - 3/4"
59361-1/2&3/4	1-1/2" Deep, 1/2 & 3/4" K.O.	(4) - 1/2" & (4) - 3/4"

4" Square Box Covers

4" Square Box Cover



CATALOG NUMBER	DESCRIPTION
52C1	Flat, Blank
52C6	Flat, 1/2" K.O.
52C8	Flat, 3/4" K.O.

4" Square Single Gang Device Ring



CATALOG NUMBER	DESCRIPTION
52C0	Flat
52C10	Raised 1/4"
52C13	Raised 1/2"

4" Square Double Gang Device Ring



CATALOG NUMBER	DESCRIPTION
52C00	Flat
52C20	Raised 1/4"
52C17	Raised 1/2"

4" Square to Round Device Ring



CATALOG NUMBER	DESCRIPTION
52C3	Raised 1/2"

4-11/16" Square Box Covers

4-11/16" Square Box Covers



CATALOG NUMBER	DESCRIPTION
72C1	Flat, Blank
72C6	Flat, 1/2" K.O.
72C8	Flat, 3/4" K.O.



Octagon Box Covers

4" Octagon Box Covers



CATALOG NUMBER	DESCRIPTION
54C1	Flat, Blank
54C6	Flat, 1/2" K.O.
54C8	Flat, 3/4" K.O.



4" Octagon Box Round Covers



CATALOG NUMBER	DESCRIPTION
54C1R	Flat, Blank
54C6R	Flat, 1/2" K.O.
54C8R	Flat, 3/4" K.O.



4" Round Raised Cover



CATALOG NUMBER	DESCRIPTION
54C3	Raised 1/2"



Handy Box Covers

4" x 2" Handy Box Cover



CATALOG NUMBER	DESCRIPTION
58C1	Blank
58C4	For 4-wire twist-lock single slush, Hole size: 1-19/32"
58C5	For single receptacle, Hole size: 1-13/32"
58C6	1/2" K.O.
58C7	For duplex flush receptacle
58C16	For Single GFCI receptacle
58C30	For one toggle switch
11C1	3/16" Raised duplex



Flexible Fixture Hangers

Square type



CATALOG NUMBER	DESCRIPTION
FHS-050	1/2" Square, Fits 4" square box
FHS-075	3/4" Square, Fits 4" square box

Round type



CATALOG NUMBER	DESCRIPTION
FHR-050	1/2" Round, Fits 4" octagon box
FHR-075	3/4" Round, Fits 4" octagon box

Conduit Support, Clamps and Hangers



Steel EMT Strap One Hole Type

Steel EMT Strap Two Hole Type

Steel Rigid Strap One Hole Type

Steel Rigid Strap Two Hole Type

Malleable Iron Rigid Strap One Hole Type

Malleable Iron Clamp Back Spacer

Malleable Iron Conduit Clamp J Type

Malleable Iron Conduit Right Angle Type

Malleable Iron Conduit Clamp Parallel Type

Malleable Iron Conduit Clamp Edge Type

Steel U-bolts with Hex Nuts

Steel Spring Conduit Clip

Steel Conduit Hanger with Bolt and Threaded hole

Steel Conduit Hanger with Bolt and Nut

Steel One Piece Strut Clamp

Steel Universal Strut Clamp

Steel Beam Clamp

Malleable Iron Beam Clamp

Steel EMT Strap One Hole Type

Material: Steel

Type: One hole

Surface Finish: Zinc plated

Applications

Steel EMT Strap One Hole Type is an essential component for securing EMT conduits in various settings. Its steel construction ensures durability and strength, while the one-hole design simplifies installation, making it a practical choice for many electrical conduit installation projects.



CATALOG NUMBER	TRADE SIZE
ESO050	1/2"
ESO075	3/4"
ESO100	1"
ESO125	1-1/4"
ESO150	1-1/2"
ESO200	2"
ESO250	2-1/2"
ESO300	3"
ESO400	4"

Steel EMT Strap Two Hole Type

Material: Steel

Type: Two hole

Surface Finish: Zinc plated

Applications

Steel EMT Strap Two Hole Type is an essential component for securely fastening EMT conduits in various settings. Its steel construction ensures durability and strength, while the two-hole design provides enhanced stability and support, making it a reliable choice for more demanding electrical conduit installation projects.



CATALOG NUMBER	TRADE SIZE
EST050	1/2"
EST075	3/4"
EST100	1"
EST125	1-1/4"
EST150	1-1/2"
EST200	2"
EST250	2-1/2"
EST300	3"
EST400	4"

Steel Rigid Strap One Hole Type

Material: Steel

Type: One hole

Surface Finish: Zinc plated

Applications

Steel Rigid Strap One Hole Type is an essential component for securing RMC conduits in various settings. Its steel construction ensures durability and strength, while the one-hole design simplifies installation, making it a practical choice for many electrical conduit installation projects.



CATALOG NUMBER	TRADE SIZE
RSO050	1/2"
RSO075	3/4"
RSO100	1"
RSO125	1-1/4"
RSO150	1-1/2"
RSO200	2"
RSO250	2-1/2"
RSO300	3"
RSO400	4"

Steel Rigid Strap Two Hole Type

Material: Steel

Type: Two hole

Surface Finish: Zinc plated

Applications

Steel Rigid Strap Two Hole Type is an essential component for securely fastening RMC conduits in various settings. Its steel construction ensures durability and strength, while the two-hole design provides enhanced stability and support, making it a reliable choice for more demanding electrical conduit installation projects.



CATALOG NUMBER	TRADE SIZE
RST050	1/2"
RST075	3/4"
RST100	1"
RST125	1-1/4"
RST150	1-1/2"
RST200	2"
RST250	2-1/2"
RST300	3"
RST400	4"

Malleable Iron Rigid Strap One Hole Type

Material: Malleable iron

Type: One hole

Surface Finish: Zinc plated

Applications

Malleable Iron Rigid Strap One Hole Type is a robust and practical choice for securing RMC in a variety of settings. Its malleable iron construction offers enhanced durability and shock resistance, making it particularly suitable for environments where the conduit might experience physical stress.



CATALOG NUMBER	TRADE SIZE
ST50	1/2"
ST75	3/4"
ST100	1"
ST125	1-1/4"
ST150	1-1/2"
ST200	2"
ST250	2-1/2"
ST300	3"
ST325	3-1/2"
ST400	4"
ST500	5"
ST600	6"

Malleable Iron Clamp Back Spacer

Material: Malleable iron

Type: Clamp back

Surface Finish: Zinc plated

Applications

Malleable Iron Clamp Back Spacer is a specialized hardware component used in conjunction with conduit straps to provide additional clearance between the conduit and the mounting surface.



CATALOG NUMBER	TRADE SIZE
CB50	1/2"
CB75	3/4"
CB100	1"
CB125	1-1/4"
CB150	1-1/2"
CB200	2"
CB250	2-1/2"
CB300	3"
CB325	3-1/2"
CB400	4"
CB500	5"
CB600	6"

Malleable Iron Conduit Clamp J Type

Material: Malleable iron

Type: J

Surface Finish: Zinc plated or Hot dipped galvanized

Applications

Malleable Iron Conduit Clamp J Type is a durable and reliable component for securing electrical conduits in a variety of settings. Its J-shaped design provides a secure hold and its malleable iron construction ensures it can withstand physical stress and environmental factors, making it a versatile choice for both indoor and outdoor applications.



CATALOG NUMBER	TRADE SIZE
JC50	1/2"
JC75	3/4"
JC100	1" - 1-1/4"
JC150	1-1/2" - 2"
JC250	2-1/2" - 3"
JC350	3-1/2" - 4"

Malleable Iron Conduit Clamp Right Angle Type

Material: Steel

Type: Set screw

Surface Finish: Zinc plated or Hot dipped galvanized

Applications

Malleable Iron Conduit Right Angle Type is a specialized fitting used in electrical installations to securely fasten conduits at right angles. This type of fitting is essential for creating structured and organized conduit runs, particularly in corners or when conduits need to change direction.



CATALOG NUMBER	TRADE SIZE
RAC50	1/2"
RAC75	3/4"
RAC100	1"
RAC125	1-1/4"
RAC150	1-1/2"
RAC200	2"
RAC250	2-1/2"
RAC300	3"
RAC350	3-1/2"
RAC400	4"

Malleable Iron Conduit Clamp Parallel Type

Material: Malleable iron

Type: Parallel

Surface Finish: Zinc plated or Hot dipped galvanized

Applications

Malleable Iron Conduit Clamp Parallel Type is a specialized hardware component used to secure conduits in parallel alignment to a mounting surface. This type of clamp ensures that conduits run parallel to the mounting surface, providing a neat and organized installation.



CATALOG NUMBER	TRADE SIZE
PARC50	1/2"
PARC75	3/4"
PARC100	1"
PARC125	1-1/4"
PARC150	1-1/2"
PARC200	2"
PARC250	2-1/2"
PARC300	3"
PARC350	3-1/2"
PARC400	4"

Malleable Iron Conduit Clamp Edge Type

Material: Malleable iron

Type: Edge

Surface Finish: Zinc plated or Hot dipped galvanized

Applications

Malleable Iron Conduit Clamp Edge Type is a crucial component for securing electrical conduits along the edges of surfaces in various installation settings. Its durable malleable iron construction and corrosion-resistant properties make it suitable for both indoor and outdoor use, providing reliable and long-lasting support for structured conduit systems.



CATALOG NUMBER	TRADE SIZE
ETC50	1/2"
ETC75	3/4"
ETC100	1"
ETC125	1-1/4"
ETC150	1-1/2"
ETC200	2"
ETC250	2-1/2"
ETC300	3"

Steel U-bolts with Hex Nuts

Material: Steel

Type: U

Surface Finish: Zinc plated or Hot dipped galvanized

Applications

Steel U-bolts with hex nuts are versatile fastening devices commonly used in various construction, automotive, and plumbing applications to secure pipes, rods, or other cylindrical objects to a surface or to hold two parts together.



CATALOG NUMBER	TRADE SIZE	THREAD SIZE
UMB50	1/2"	5/16" - 18
UMB75	3/4"	5/16" - 18
UMB100	1"	5/16" - 18
UMB125	1-1/4"	5/16" - 18
UMB150	1-1/2"	5/16" - 18
UMB200	2"	3/8" - 16
UMB250	2-1/2"	3/8" - 16
UMB300	3"	3/8" - 16
UMB350	3-1/2"	3/8" - 16
UMB400	4"	3/8" - 16

Steel Spring Conduit Clip

Material: Steel

Type: Spring

Surface Finish: Electrophoresis

Applications

Spring Conduit Clips are efficient and reliable tools for securing electrical conduits in various settings. Their spring-loaded design allows for quick, tool-free installation and a secure hold, making them particularly useful in maintenance, retrofitting, and installations in tight spaces.



CATALOG NUMBER	TRADE SIZE
SCF050	1/2"
SCF075	3/4"
SCF100	1"
SCF125	1-1/4"
SCF150	1-1/2"
SCF200	2"
SCF250	2-1/2"
SCF300	3"
SCF350	3-1/2"
SCF400	4"

Steel Conduit Hanger with Bolt & Threaded Hole

Material: Steel

Type: With bolt & threaded hole

Surface Finish: Zinc plated

Applications

Conduit Hangers are vital components in electrical installations, providing necessary support and organization for conduit runs. They ensure that electrical conduits are securely mounted and maintained, contributing to the overall safety and efficiency of electrical systems.



CATALOG NUMBER	TRADE SIZE
SCH050	1/2"
SCH075	3/4"
SCH100	1"
SCH125	1-1/4"
SCH150	1-1/2"
SCH200	2"
SCH250	2-1/2"
SCH300	3"
SCH350	3-1/2"
SCH400	4"

Steel Conduit Hanger with Bolt & Nut

Material: Steel

Type: With bolt & nut

Surface Finish: Zinc plated

Applications

Conduit Hangers are vital components in electrical installations, providing necessary support and organization for conduit runs. They ensure that electrical conduits are securely mounted and maintained, contributing to the overall safety and efficiency of electrical systems.



CATALOG NUMBER	TRADE SIZE
SCH050-1	1/2"
SCH075-1	3/4"
SCH100-1	1"
SCH125-1	1-1/4"
SCH150-1	1-1/2"
SCH200-1	2"
SCH250-1	2-1/2"
SCH300-1	3"
SCH350-1	3-1/2"
SCH400-1	4"

Steel One Piece Strut Clamp

Material: Steel

Type: One piece

Surface Finish: Zinc plated

Applications

One Piece Strut Clamp is a type of hardware used in construction, electrical installations, and mechanical support systems to secure strut channels (also known as Unistrut or metal framing channels) to other structures.



CATALOG NUMBER	TRADE SIZE
OSCP050	1/2"
OSCP075	3/4"
OSCP100	1"
OSCP125	1-1/4"
OSCP150	1-1/2"
OSCP200	2"
OSCP250	2-1/2"
OSCP300	3"
OSCP350	3-1/2"
OSCP400	4"

Steel Universal Strut Clamp

Material: Steel

Type: Universal

Surface Finish: Zinc plated

Applications

Universal Strut Clamps are versatile and adjustable clamps used to secure EMT/IMC/Rigid Conduit to strut channels. They provide a strong and reliable method of attachment, making them a popular choice in construction and industrial applications.



CATALOG NUMBER	TRADE SIZE
USCP050	1/2"
USCP075	3/4"
USCP100	1"
USCP125	1-1/4"
USCP150	1-1/2"
USCP200	2"
USCP250	2-1/2"
USCP300	3"
USCP350	3-1/2"
USCP400	4"

Steel Beam Clamp

Material: Steel

Surface Finish: Zinc plated

Applications

Steel Beam Clamp is a device used to attach equipment, cables, or other components to steel beams or girders in construction and industrial applications. These clamps are designed to provide a secure and reliable attachment point without the need for drilling or welding, preserving the integrity of the steel structure.

CATALOG NUMBER	TRADE SIZE	JAW OPENING	LOAD RATING, LBS
SBC25	1/4 - 20	3/4"	100
SBC38	3/8 - 16	7/8"	200



Malleable Iron Beam Clamp

Material: Malleable iron

Surface Finish: Zinc plated or Hot dipped galvanized

Applications

Malleable Iron Beam Clamps are versatile and robust devices used to attach various components to steel beams without damaging the beam structure. Their strength, ease of installation, and adjustable nature make them an essential tool in construction, electrical, plumbing, and industrial applications.

CATALOG NUMBER	TRADE SIZE	TAP SIZE	JAW OPENING	LOAD RATING, LBS
BC75-1	3/4"	10 - 24	9/16"	50
BC75-2	3/4"	1/4 - 20	9/16"	50
BC100-1	1"	10 - 24	3/4"	60
BC100-2	1"	1/4 - 20	3/4"	60
BC150	1-1/2"	5/16 - 18	1-9/16"	80
BC200-1	2"	3/8 - 16	1-13/16"	100
BC200-2	2"	1/2 - 13	1-13/16"	100
BC250	2-1/2"	1/2 - 13	2-1/4"	200



Grounding and Wire Accessories



Aluminum Lay-in Grounding Lug
Copper Lay-in Grounding Lug
Ground Rod Clamp
Split Bolt Connector

Aluminum Lay-in Grounding Lug

Material: Aluminum

Type: Lay-in

Applications

Aluminum Lay-in Grounding Lugs are essential components for creating secure and reliable grounding connections in various electrical systems. Their ease of installation, durability, and versatility make them a preferred choice for grounding applications in solar installations, electrical panels, lighting systems, and more.



CATALOG NUMBER	LUG SIZE
AL14-4	4 - 14
AL1/0-14	1/0 - 14
AL1/0-8	1/0 - 8
AL3/0-6	3/0 - 6
AL250-6	250MCM - 6

Copper Lay-in Grounding Lug

Material: Copper alloy

Type: Lay-in

Applications

Copper Lay-in Grounding Lug is an electrical component designed to facilitate the secure and efficient connection of grounding conductors to a grounding point in various electrical systems. These lugs are crafted from copper, which is highly conductive and offers excellent corrosion resistance, making them ideal for both indoor and outdoor applications.



CATALOG NUMBER	LUG SIZE
CL14-4	4 - 14
CL1/0-8	1/0 - 8
CL3/0-6	3/0 - 6
CL250-6	250MCM - 6

Ground Rod Clamp

Material: Copper alloy

Type: Ground

Surface Finish: Nickeling

Applications

Ground Rod Clamps are crucial components for establishing a secure and effective grounding system in various electrical installations. Their secure connection, durability, and ease of installation make them an essential choice for ensuring the safety and functionality of electrical grounding systems.



CATALOG NUMBER	TRADE SIZE
GRC050	1/2"
GRC058	5/8"
GRC075	3/4"

Split Bolt Connector

Material: Copper alloy

Type: Hex style head

Applications

Brass Split Bolt Connectors are essential components in electrical installations for securely joining wires. Their robust design, ease of use, and excellent electrical properties make them a reliable choice for ensuring safe and efficient electrical connections in a variety of applications.



CATALOG NUMBER	WIRE SIZE
SBC001	#10
SBC002	#8
SBC003	#6
SBC004	#6
SBC005	#4
SBC006	#2
SBC007	1/0
SBC008	2/0
SBC009	3/0
SBC010	4/0-250 MCM
SBC011	350 MCM
SBC012	500 MCM
SBC013	750 MCM
SBC014	1000 MCM

Aluminum Conduit Bender

Material: Aluminum

Type: For EMT

Surface Finish: Polishing

Applications

Aluminum EMT Conduit Bender is a crucial tool for electricians, offering efficiency and precision in the physical layout and installation of electrical conduits.



CATALOG NUMBER	CONDUIT SIZE
ACB001	1/2"
ACB002	3/4"
ACB003	1"

Malleable Iron Conduit Bender

Material: Malleable iron

Type: For EMT

Surface Finish: Powder coated

Applications

Malleable Iron EMT Conduit Bender is another essential tool in the electrical field, designed to bend electrical metallic tubing (EMT), which is used to encase and protect electrical wires.



CATALOG NUMBER	CONDUIT SIZE
MCB001	1/2"
MCB002	3/4"
MCB003	1"

Steel Conduit Bender Stick

Material: Steel

Surface Finish: Powder coated

Applications

Steel conduit bender stick are used with aluminum conduit bender or malleable iron conduit bender to bend the EMT conduit.



CATALOG NUMBER	BENDER SIZE
BDR001	1/2"
BDR002	3/4"
BDR003	1"

Steel Knock-out Seals

Material: Steel

Surface Finish: Zinc plated

Applications

Steel knock-out seals are metal discs or covers used to close off unused knock-out holes in electrical enclosures, junction boxes, and panel boards.



CATALOG NUMBER	TRADE SIZE
KOS050	1/2"
KOS075	3/4"
KOS100	1"
KOS125	1-1/4"
KOS150	1-1/2"
KOS200	2"



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