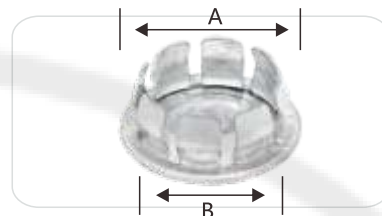


► Knockout Seal

Material: Steel

Application: for use to cover exposed knockout hole in a box or enclosure



#Type	Trade Size	Shelf QTY	Master QTY	Dim A (inch)	Dim B (inch)
KS01	1/2"	100	1000	1.071	0.866
KS02	3/4"	50	500	1.303	1.102
KS03	1"	50	500	1.528	1.358

► Offset Nipple

Material: Zinc

Application: for use to connect two boxes or enclosures when knockouts are not in line



#Type	Trade Size	Shelf QTY	Master QTY	Dim A (inch)	Dim B (inch)
FTN01	1/2"	20	200	2.402	1.000
FTN02	3/4"	10	100	2.402	1.220
FTN03	1"	10	100	2.717	1.525
FTN04	1-1/4"	*	40	2.795	1.910
FTN05	1-1/2"	*	40	3.031	2.125
FTN06	2"	*	10	3.150	2.665

► Box Spacer Connector

Material: Zinc

Application: used as a short raceway to connect electrical junction boxes or enclosures



#Type	Trade Size	Shelf QTY	Master QTY	Dim A (inch)	Dim B (inch)
BBC01	1/2"	*	100	1.165	0.200
BBC02	3/4"	*	100	1.162	0.290

HANGERS & SUPPORTS



▶ Strut Channel

Material: Steel

Application: for use to support conduits, fixtures, and ventilation systems from beams and other structural systems



Cross Section		Wall Thickness		Length		Available Option			
Metric	US	Metric	US	Metric	US	Model		Surface Finish	
41mm X 41mm	1-5/8" X 1-5/8"	1.5mm	16Ga.	3.05m	10ft	Slotted	Plain	Pre-Galvanized	Hot Dip
41mm X 41mm	1-5/8" X 1-5/8"	1.9mm	14Ga.	3.05m	10ft	Slotted	Plain	Pre-Galvanized	Hot Dip
41mm X 41mm	1-5/8" X 1-5/8"	2.7mm	12Ga.	3.05m	10ft	Slotted	Plain	Pre-Galvanized	Hot Dip
41mm X 41mm	1-5/8" X 1-5/8"	2.0mm	0.079"	3.05m	10ft	Slotted	Plain	Pre-Galvanized	Hot Dip
41mm X 41mm	1-5/8" X 1-5/8"	2.5mm	0.098"	3.05m	10ft	Slotted	Plain	Pre-Galvanized	Hot Dip
41mm X 21mm	1-5/8" X 13/16"	1.5mm	16Ga.	3.05m	10ft	Slotted	Plain	Pre-Galvanized	Hot Dip
41mm X 21mm	1-5/8" X 13/16"	1.9mm	14Ga.	3.05m	10ft	Slotted	Plain	Pre-Galvanized	Hot Dip
41mm X 21mm	1-5/8" X 13/16"	2.7mm	12Ga.	3.05m	10ft	Slotted	Plain	Pre-Galvanized	Hot Dip
41mm X 21mm	1-5/8" X 13/16"	2.0mm	0.079"	3.05m	10ft	Slotted	Plain	Pre-Galvanized	Hot Dip
41mm X 21mm	1-5/8" X 13/16"	2.5mm	0.098"	3.05m	10ft	Slotted	Plain	Pre-Galvanized	Hot Dip

Tolerances: Length $\pm 0.25"$ (6.35 mm)

Note: Customized thickness or length will also be produced upon special request

▶ Channel Saddle

Material: Porcelain

Application: for use with all 1-5/8" (41mm) strut channels to support cables



#Type	Trade Size	Shelf QTY	Master QTY	Length	Radius (inch)
T1	3"	*	50	3.000	1.375
T2	4"	*	50	4.000	2.125

Note: T1 is for cables up to 3" O.D. Weight 72 lbs/C, T2 for cables up to 5" O.D. Weight 102 lbs/C.

▶ Rail Din Channel

Material: Steel

Application: for component installation together with end brackets for holding and isolating the components.

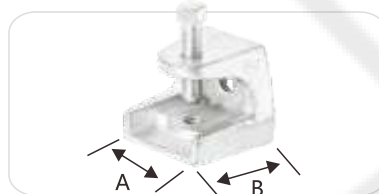


Trade Size	Thickness	Short-circuit Strength	Available Option					
			Length		Model		Surface Finish	
35mm X 7.5mm	1mm	16mm ²	1meter	2meter	Slotted	Plain	Color Zinc	White Zinc

▶ Beam Clamp

Material: Malleable Iron

Application: Clamps on beam, girder or similar structure to provide a mounting base



#Type	Trade Size	Load Rating	Master QTY	Dim A (inch)	Dim B (inch)
BC01	1"	250 LBS	200	1.000	1.250
BC02	2"	750 LBS	50	2.000	2.000
BC03	2-1/2"	1250 LBS	30	2.500	2.375

Note: Load Ratings are based on bottom hole of Beam Clamp.

▶ Threaded Rod

Material: Steel

Application: brings versatility to jobsite, from hanging and mounting to retrofitting and bracing



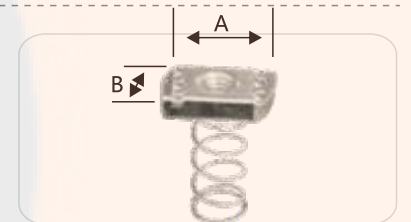
Trade Size	Diameter		Thread Size	Specification	Length (Meter)	Strength (PSI)		Each Bundle	
	Inch	mm				Yield	Tensile	QTY	Wt.(kg)
1/4"	0.250	6.35	1/4"-20	ASTM A307 Grade 2	3	40,000	60,000	50	25
3/8"	0.375	9.53	3/8"-16	ASTM A307 Grade 2	3	40,000	60,000	25	30
1/2"	0.500	12.70	1/2"-13	ASTM A307 Grade 2	3	40,000	60,000	10	22
M6	0.236	6	1	DIN 975 Class 4.6	3	34,000	58,000	50	23
M8	0.315	8	1.25	DIN 975 Class 4.6	3	34,000	58,000	25	20
M10	0.394	10	1.5	DIN 975 Class 4.6	3	34,000	58,000	20	26
M12	0.472	12	1.75	DIN 975 Class 4.6	3	34,000	58,000	15	29
M14	0.551	14	2	DIN 975 Class 4.6	3	34,000	58,000	10	25
M16	0.630	16	2	DIN 975 Class 4.6	3	34,000	58,000	10	34
M18	0.709	18	2.5	DIN 975 Class 4.6	3	34,000	58,000	5	23
M20	0.787	20	2.5	DIN 975 Class 4.6	3	34,000	58,000	5	29
M22	0.866	22	2.5	DIN 975 Class 4.6	3	34,000	58,000	3	22
M24	0.945	24	3	DIN 975 Class 4.6	3	34,000	58,000	3	25
M27	1.063	27	3	DIN 975 Class 4.6	3	95,000	120,000	3	32
M30	1.181	30	3.5	DIN 975 Class 4.6	3	95,000	120,000	2	27
M33	1.299	33	3.5	DIN 975 Class 4.6	3	95,000	120,000	1	17
M36	1.417	36	4	DIN 975 Class 4.6	3	95,000	120,000	1	19

Note: Customized length will also be produced upon special request

▶ Channel Nut with Spring

Material: Steel

Application: for use to attach strut fittings to the open face of channels



#Type	Trade Size	Shelf QTY	Master QTY	Dim A (inch)	Dim B (inch)
CNS1	M6	*	200	1.339	0.748
CNS2	M8	*	200	1.339	0.748
CNS3	M10	*	200	1.339	0.748
CNS4	M12	*	200	1.339	0.748
CNS9	1/4"	*	200	1.339	0.748
CNS10	5/16"	*	200	1.339	0.748
CNS11	3/8"	*	200	1.339	0.748
CNS12	1/2"	*	200	1.339	0.748

Note: If you need short type or without spring, please contact us.

▶ Top Beam Clamp

Material: Malleable Iron

Application: Clamps on beam, girder or similar structure to provide a mounting base



#Type	Trade Size	Load Rating	Master QTY	Dim A (mm)	Dim B (mm)
BC11	M8	1200 LBS	100	19.30	20.00
BC12	M10	2500 LBS	100	20.40	23.00
BC13	M12	3500 LBS	100	26.60	27.00

▶ Pipe Clamp with Rubber

Material: Steel

Application: mounting element with rubber insulation for EMT, IMC and Rigid

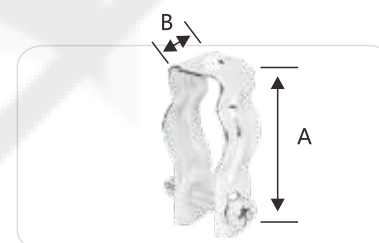


#Type	Trade Size	Shelf QTY	Master QTY	Top Thread	OD RANGE
2401	1/2"	20	200	M8+M10	17-23
2402	3/4"	16	160	M8+M10	23-29
2403	1"	16	160	M8+M10	29-35
2404	1-1/4"	*	*	M8+M10	37-43
2405	1-1/2"	10	100	M8+M10	43-49
2406	2"	10	100	M8+M10	55-61
2407	2-1/2"	*	*	M8+M10	70-75
2408	3"	*	*	M8+M10	85-90
2409	3-1/2"	*	*	M8+M10	99-103
2410	4"	*	*	M8+M10	110-115

▶ Conduit Hanger

Material: Steel

Application: for use to suspend conduit from overhead supports



#Type	Trade Size	Shelf QTY	Master QTY	Dim A (inch)	Dim B (inch)
2201	1/2"	*	400	1.878	0.751
2202	3/4"	*	400	2.125	0.751
2203	1"	*	300	2.435	0.875
2204	1-1/4"	*	300	2.752	0.875
2205	1-1/2"	*	50	3.125	1.000
2206	2"	*	50	3.875	1.000
2207	2-1/2"	*	50	4.625	1.250
2208	3"	*	25	5.500	1.250
2209	3-1/2"	*	25	5.752	1.250
2210	4"	*	10	6.245	1.250

▶ Conduit Fasteners

Material: Steel

Application: provides for fast and easy installation with pliers

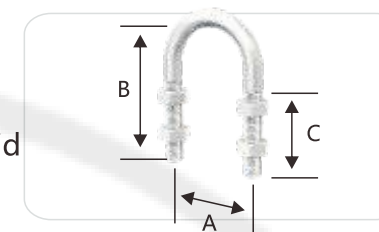


#Type	Trade Size	Shelf QTY	Master QTY	Vertical Load	Horizontal Load
E1	1/2" & 3/4"	*	800	100 LBS	25 LBS
E2	1"	*	500	100 LBS	25 LBS
E3	1-1/4"	*	250	100 LBS	25 LBS
E4	1-1/2"	*	250	100 LBS	25 LBS
E5	2"	*	250	100 LBS	25 LBS

▶ U Bolt

Material: Steel

Application: for use to run and support EMT, IMC and Rigid in electrical systems

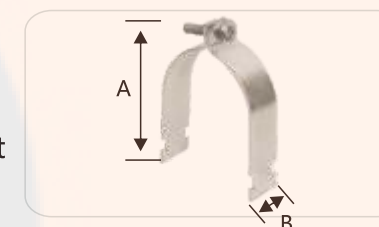


#Type	Trade Size	Thread Size	Dim A		Dim B		Dim C	
			Inch	mm	Inch	mm	Inch	mm
U1	1/2"	5/16"-18	1.25	31.75	2.38	60.45	1.50	38.10
U2	3/4"	5/16"-18	1.44	36.58	2.75	69.85	1.50	38.10
U3	1"	5/16"-18	1.69	42.93	3.00	76.20	1.50	38.10
U4	1-1/4"	5/16"-18	2.06	52.32	3.13	79.50	1.50	38.10
U5	1-1/2"	5/16"-18	2.31	58.67	3.50	88.90	1.50	38.10
U6	2"	3/8"-16	2.81	71.37	4.38	111.25	1.88	47.75
U7	2-1/2"	3/8"-16	3.38	85.85	4.75	120.65	1.88	47.75
U8	3"	3/8"-16	4.00	101.60	5.38	136.65	1.88	47.75
U9	3-1/2"	3/8"-16	4.50	114.30	5.75	146.05	1.88	47.75
U10	4"	3/8"-16	5.00	127.00	6.63	168.40	1.88	47.75

▶ Strut Clamp

Material: Steel

Application: for use to support EMT, Rigid or IMC conduit to the strut channel



#Type	Trade Size	Shelf QTY	Master QTY	Dim A (inch)	Dim B (inch)
2101	1/2"	*	400	2.302	1.241
2102	3/4"	*	350	2.458	1.241
2103	1"	*	300	2.680	1.241
2104	1-1/4"	*	300	3.210	1.241
2105	1-1/2"	*	250	3.415	1.241
2106	2"	*	200	4.000	1.241
2107	2-1/2"	*	150	5.000	1.241
2108	3"	*	150	5.555	1.241
2109	3-1/2"	*	*	6.000	1.241
2110	4"	*	100	6.500	1.241

▶ Universal One-Piece Conduit Clamp

Material: Steel

Application: for use to support conduit or cable to the strut channel easily



#Type	Trade Size	Shelf QTY	Master QTY	Cable Range	Static Load
2301	1/2"	*	300	0.650" ~ 0.890"	200 LBS
2302	3/4"	*	200	0.860" ~ 1.110"	200 LBS
2303	1"	*	150	1.100" ~ 1.400"	200 LBS
2304	1-1/4"	*	150	1.400" ~ 1.725"	200 LBS
2305	1-1/2"	*	100	1.690" ~ 1.980"	200 LBS
2306	2"	*	100	1.980" ~ 2.576"	200 LBS