

Beam Clamps

Industry Standards

- UL 2239

Construction

- Malleable Iron with Zinc Plated finish
- Steel Bolt

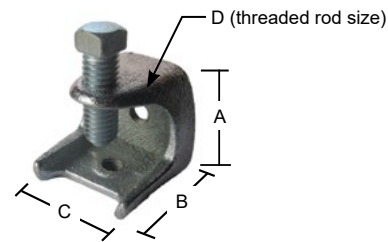
Application

- Used to hang Rigid conduit or IMC
- For structural attachment to top or bottom of metal beams, purlins, channel, or angle iron

Features

- Solid, malleable iron body will not distort or slip off beam when tightened
- Manufactured with precision to optimize functionality and dependability; jaw openings range from 3/4" to 1 1/16"
- For load capacities from 125 to 450 lbs.

catalog number	size in inches	jaw opening	box qty.	weight lbs. per unit	weight lbs. per box	dimensions (in.)			
						A	B	C	D
AI MBC-1420	1"	3/4"	50	0.24	12.0	1 3/8"	1 3/8"	1 3/16"	1/4"
AI MBC-3816	2"	7/8"	25	0.53	13.2	1 13/16"	1 13/16"	1 15/16"	3/8"
AI MBC-1213A	2 1/2"	1 1/4"	20	1.17	23.4	2 1/4"	2 5/16"	2 9/16"	1/2"



EMT / Rigid Clamp Backs



Industry Standards

- UL 2239

Construction

- Malleable Iron with Zinc Plated finish

Application

- Provides desired spacing between mounting surface and conduit runs
- Indoor or Outdoor usage

Features

- Solid, malleable iron body will not distort due to environmental conditions

catalog number	size in inches	box qty.	weight lbs. per unit	weight lbs. per box	dimensions (in.)		
					A	B	C
AI MCB- 50	1/2"	50	0.06	3.2	2.07	1.00	0.51
AI MCB- 75	3/4"	50	0.09	4.4	2.39	1.06	0.51
AI MCB-100	1"	25	0.14	3.5	2.95	1.25	0.57
AI MCB-125	1 1/4"	25	0.21	5.3	3.51	1.88	0.76
AI MCB-150	1 1/2"	15	0.27	4.1	3.82	1.44	0.82
AI MCB-200	2"	25	0.44	11.0	4.76	1.94	0.87
AI MCB-250	2 1/2"	25	0.56	14.0	5.76	2.44	0.88
AI MCB-300	3"	25	0.90	22.5	6.7	2.63	0.89
AI MCB-350	3 1/2"	10	1.40	14.0	7.13	2.89	1.06
AI MCB-400	4"	10	1.80	18.0	8.89	3.07	1.06

Nail Straps

Construction

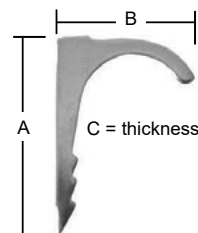
- Cast steel

Application

- Designed to secure Rigid, IMC or EMT to wooden surfaces

Features

- Higher tensile strength and withstands a higher striking force



catalog number	size in inches	box qty.	weight lbs. per unit	weight lbs. per box	dimensions (in.)		
					A	B	C
AI 1600	1/2"	100	0.025	2.5	1.813	1.063	0.25
AI 1605	3/4"	100	0.032	3.2	2.001	1.25	0.25
AI 1615	1"	100	0.044	4.4	2.501	1.5	0.25