

Beam Clamps -Steel



Industry Standards

- UL 2239

Construction

- Steel with Zinc Plating
- Steel Bolt

Application

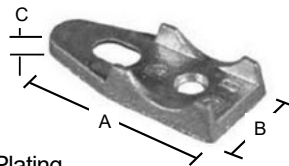
- Used to provide mounting means for the attachment of conduit hangers either directly or by means of threaded rod
- For structural attachment to top or bottom of metal beams, purlins, channel, or angle iron

Features

- For load capacities from 75 to 200 lbs

catalog number	size in inches	jaw opening	max. weight load	box qty.	weight lbs. per unit	weight lbs. per box
AI BC 16	3/8" - 16	7/8"	200 Lbs.	25	0.200	5.0
AI BC 20	1/4" - 20	3/4"	75 Lbs.	50	0.220	11.0

Rigid/EMT Clamp Backs



Industry Standards

- UL 2239

Construction

- Malleable Iron with Zinc Plating

Application

- Provides desired spacing between mounting surface and for conduit runs
- For Indoor and Outdoor use

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

Rigid/EMT Nail Straps

Construction

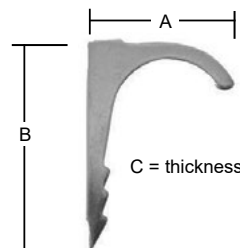
- Stamped Steel

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