

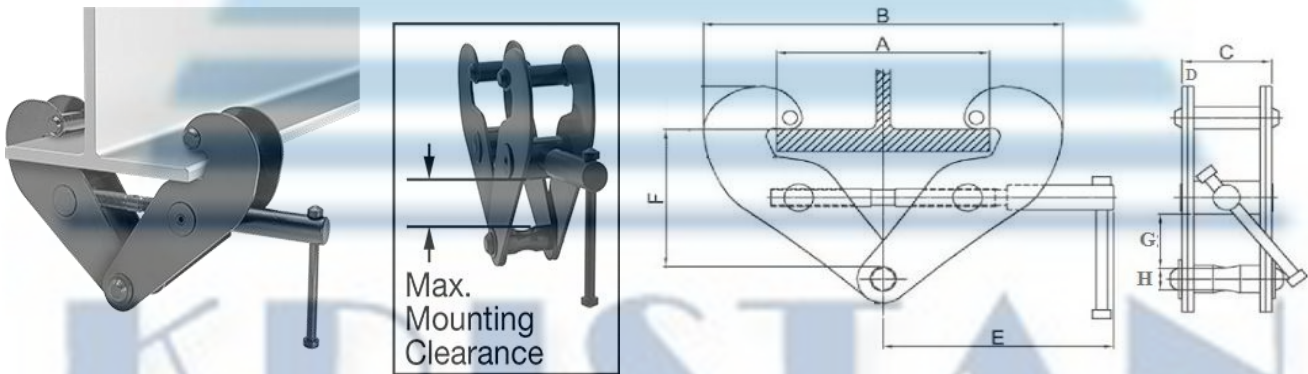


- B-21, Bhan Nagar, Queens Road, Jaipur-302021
- Website: www.aumshivay.com, www.omengineering.in
- E-mail: admin@aumshivay.com

Beam Clamp



Beam Clamps; Beam Clamps for both sides of a beam to add an anchor point for hoists and other overhead equipment. These Clamps have a T-handle for quick and easy attachment and removal. To use, attach hooks to the mounting bar at the bottom of the clamp. Note: Capacity applies only to vertical loads.



Safe Working Load	Adjustable Beam Width	Dimensions (mm)									
		A	B	C	D	E	F	G	H		
(Ton)	(mm)	Max	Max	Min	Max	Max	Max	Max	Min	Max	Max
1	75-220	260	180	360	64	5	215	102	155	25	22
2	75-220	260	180	360	74	6	215	102	155	25	22
3	80-320	354	235	490	103	8	260	140	255	45	24
5	80-321	354	235	490	110	10	260	140	255	45	28
10	90-320	365	320	505	120	12	280	170	235	50	40

Features;

- Capacity - Working Load Capacity from 1 to 10 ton.
- Versatile jaws designed to mount on a wide range of tapered or flat beams.
- Clamp jaw is designed to reduce flange stress by distributing load away from I-beam flange edge.
- Can be mounted easily with threaded handle.
- Suspension bar provide lower headroom.
- Easily installed and adjusted by hand.
- Provides temporary or permanent mounting point for hook mounted hoists or lever pullers.
- Designed to minimize stress applied to beam.
- Fits a wide range of flange widths and beams.
- Conforms to CE safety standard.
- Conforms to ANSI/ASME safety standard.

