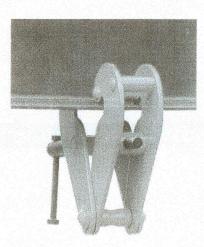
TEST CERTIFICATION

ARTICLE BEA	AM CLAMP	CLAMP						
MODEL BBC-500								
DATE OF MANUFACT	URE <u>Sep. 19</u>	9, 2008						
CAPACITY	11000	lbs						
TEST LOAD	16500	lbs						
RESULT	Qualified							
]	INSPECTOR _	<u>03</u>						

DATE Sep. 19, 2008



OPERATING INSTRUCTIONS BEAM CLAMP





READ THIS MANUAL BEFORE USING THESE PRODUCTS.

This manual contains important safety, operation and maintenance information. Make this manual available to all persons responsible for the operation, installation and maintenance of these products.



- 1. PLEASE READ THIS MANUAL CAREFULLY BEFORE STARTING TO USE THIS PRODUCT.
- 2. OVERLOADING IS ABSOLUTELY PROHIBITED.
- 3. DO NOT WORK UNDER THE LIFTING AREA.

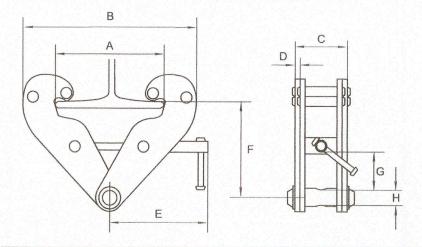
INSTRUCTIONS FOR THE SAFE USE OF BEAM CLAMPS

- Ensure the beam clamp is of the correct capacity for the load being lifted and the support I - beam is engineered to safely hold the load at the attachment point.
- Ensure the beam clamp is fitted correctly over the center of gravity of the item being lifted and so it will not be subjected to side loading.
- Before lifting a load ensure that the clamp has been fully tightened and that the lifting device is lifted correct into the eye of the clamp.

IN-SERVICE INSPECTION AND MAINTENANCE

- Ensure that beam clamp is kept clean and moving are parts are lubricated.
- Regularly inspect beam clamps for wear, damage, distortion, cracks or any defect likely to cause a danger.
- If any of the above defects are found; remove the beam clamp from service immediately and refer it to a trained service technician.

SPECIFICATIONS



Safety	Adjustable	Α	В		С	D	E	F		G	н
working load lbs	beam width in	max in	min in	max	in	in	in	min in	max in	in	in
2,200	2.95-8.66	10.24	7.09	14.17	2.52	0.20	8.46	4.02	6.10	0.99	0.87
4,400	2.95-8.66	10.24	7.09	14.17	2.91	0.24	8.46	4.02	6.10	0.99	0.87
6,600	3.15-12.6	13.94	9.25	19.29	4.06	0.32	10.24	5.51	8.86	1.77	0.94
11,000	3.15-12.6	13.94	9.25	19.29	4.33	0.39	10.24	5.51	8.86	1.77	1.10
22,000	3.54-12.6	14.37	12.6	19.88	4.72	0.47	11.02	6.69	9.25	1.97	1.57