



**PIPE GRABS
BEAM CLAMPS**

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CLAMP-CO, INC. PRODUCTS

SAFETY AND HEALTH

Clamp-Co Inc. beam clamps and pipe grabs have been safely and successfully used in the field for over 30 years. Your safe use of our products depends on you. Please be responsible and make sure all people using our products follow these simple rules.

1. They are used to the purpose for which they were designed.
2. They are not loaded beyond their rated Working Load Limit.
3. They are properly lubricated and maintained.
4. They are inspected regularly and tested in accordance with the relevant statutory regulations.
5. They are used by competent persons trained in their use.
6. Beam Clamps are returned to the factory every two years for inspection retesting and recertification.

WARNING

Our products are marked with a WORKING LOAD LIMIT which MUST NOT be exceeded. The manufacturer does not accept any liability for damages which may result from the product being used in excess of the Working Load Limit, or on material that does not fit securely and safely in the unit.

We do not supply replacement component parts for Clamp-Co, Inc. Beam Clamps or Pipe Grabs. Damaged units must be sent back to Clamp-Co, Inc. for repair and retesting.

Made in the USA

Visit our Website @
www.clamp-co.com

WE NOW ACCEPT



Unless we are informed at time of inquiry and order regarding particular hazardous environmental conditions all equipment is supplied on the assumption that it will be used in normal atmospheric and temperature conditions.

WORKING LOAD LIMIT

This is the maximum load which can be applied to the product in service.

It is the utmost importance in Health and Safety to ensure that Clamp-Co, Inc. products are only attached to structures, materials and other lifting components which are authentically and authoritatively approved and recommended to carry or sustain the working loads to be applied.

GENERAL INFORMATION

Each Clamp-Co, Inc. Beam Clamp is pull tested and certified prior to shipping. All Clamp-Co, Inc. Beam Clamps are pull tested to 200% of working load limit.

Inspection of Clamp-Co, Inc. Equipment General:

- 1) Follow all requirements of laws, rules and regulations applicable in your country pertaining to lifting operations, ensuring all maintenance, testing, inspection and operator training requirements are strictly adhered to. This is in your interest and can prevent fatal accidents and industrial disaster.
- 2) Checklist
 - Is any part of the equipment distorted?
 - Are any cracks visible, or is extensive corrosion evident?
 - Is any wear evident at suspension points, wheels, shackles, gears, pivots, pins, bolts, threads, springs, or other moving parts?
 - Are locking arrangements functional and safe?
 - Are the Working Load Limit, Serial Numbers and other markings legible?

- Have all inspections and maintenance been regularly recorded?
- Does the Clamp-Co, Inc. equipment carry its original identification plate?

Safe use of Clamp-Co, Inc. Equipment

- 1) Ensure that the selected Clamp-Co, Inc. equipment is of a suitable type for the lifting operation you intend to undertake.
- 2) Ensure that structures to which Clamp-Co, Inc. equipment may be fitted are of adequate design and comply with all legal requirements. Structures designed for lifting operation purposes are usually marked with the Working Load Limit which may not be exceeded. Ensure that structures are tested and certified for such use and that the appropriate certificate is current.
- 3) Never stand beneath the suspended load.
- 4) Products are designed for vertical lifting only. Never use products for side loading applications.
- 5) When selecting Clamp-Co, Inc. products, ensure that the calculated working load limit required allows for any additional weight of equipment which may be suspended together with the original load to enable the lifting operation to take place.
- 6) Ensure that all mechanisms on products are lubricated and working freely before being used for the application intended.
- 7) Ensure that all persons using equipment are properly trained in performing lifting operations and competently using this type of equipment.
- 8) If multipoint lifting operations are undertaken, always ensure that no single unit or single point of lift is at any time required to exceed its maximum working load limit. Do not exceed angle ratings at any time as this may prove dangerous.
- 9) If in doubt about the suitability of products for your application, contact the factory at 207-345-9818.