

This I-Beam Clamp is the lightest and nimblest of its kind. It is specifically designed for fall protection, work positioning, restraint, personal riding, and more. A 360 degree swivel D-ring allows for ultimate freedom when connected to a lanyard or other attachment. This I-Beam can hold up to 310 lbs. Optimum strength is achieved with a solid steel design and a 7-series aluminum support rod.

Key Features:

- Support bar is 7075 Aluminum alloy
- Flange hook is 6061 Aluminum alloy
- Flange insert is Aluminum Bronze
- Flange stops and D-ring mount is stainless steel
- Adjusts from 3.5" to 14"

Weight: 3.30 lbs (1.504 kg) » MBS: 22 kN (5000 lbf)

HD26229

COMPLIANT ANSI Z359.1 (2007) EN 795



Q. How much does the Bantam Beamer weigh?

A. 3.3-lbs. (1504g)

Q. Does the Bantam Beamer comply with any safety standards?

(A) The Bantam Beamer complies with both OSHA 1910.66 and OSHA 1926.502. It is also compatible with ANSI Z359.1-2007 and ANSI Z359.7-2011.

Q. What is the breaking strength as tested by a 3rd party 17025 lab?

A. The breaking strength of the Bantam Beamer meets ANSI standards of 5,000 lbs (22kN).

Q. What is the Bar made out of?

A. 7075 T-6 Aluminum alloy.

Q. What are the Paws made out of?

A. The paws are made with 6061 T-6 Aluminum for a high-strength but lightweight design. The paw inserts are a self-lubricating Silicone-Bronze alloy which is designed to not bind on the beam.

Q. How does the trigger mechanism work?

A. The trigger mechanism can be activated from either side of the paws making it easy to use even when wearing work gloves.

Q. What is the benefit of the Swivel D-Ring?

A. The swivel D-Ring mitigates connector rollout and rotates at a full 360°.

Q. Can the Bantam Beamer be used overhead and at foot-level?

A. Yes! As per the manual the Bantam Beamer can safely be used overhead and at foot-level.

Q. Are the Paw inserts replaceable?

A. Not at this time.