

RATCHET BEAM CLAMP



11-120
2 Ton Beam Clamp



11-115
Attaching Rod



PRODUCT DESCRIPTION

Wurtec's Ratchet Beam Clamp provides a safe, efficient method for attaching lifelines to the bottom flange of an overhead beam, even in difficult-to-reach hoistway locations. Its spring-loaded ratcheting design allows the clamp to be opened, positioned, and securely locked in place without requiring personnel to enter hazardous areas. Compatible with beams featuring 4–8 in. (102–203 mm) wide flanges, the clamp is man-rated for use with lifelines.

The Telescopic Attaching Rod (11-115) is designed to install the 11-120 or 11-130 Ratchet Beam Clamp from a safe distance. Extending from 68 to 120 in. (1.73 to 3.05 m), it provides the reach needed to position the beam clamp on overhead beams in confined or otherwise inaccessible locations.

KEY FEATURES

- Enables safe lifeline installation without placing personnel in hazardous positions
- Spring-loaded ratcheting mechanism automatically locks onto the beam flange
- Compatible with 4–8 in. (102–203 mm) wide beam flanges
- Man-rated for use with lifelines
- Telescopic Attaching Rod (11-115) extends from 68 to 120 in. (1.73 to 3.05 m) for safe overhead installation of 11-120 and 11-130 beam clamps

Part No.	Description	Weight
11-115	Attaching Rod	8 lbs (3 kg)
11-120	2 Ton Beam Clamp	12 lbs (5 kg)
11-130	3 Ton Beam Clamp	21.5 lbs (9 kg)

SPECIFICATIONS_11-120