

### Beam Clamp



#### Description

This beam clamp is designed to provide a strong structural attachment point for J-hooks in commercial and industrial cable management systems. Engineered to mount directly onto steel beams without drilling or welding, the clamp delivers a reliable connection for supporting J-hooks used to route various types of structured cabling.

- Hardened steel material provides the strength required in demanding commercial and industrial applications
- Corrosion-resistant finish is suitable for electrical rooms, warehouses, and light industrial spaces
- 1/4"-20 threaded holes on the back and bottom
- Simplifies overhead cable support while maintaining code-compliant, professional installations
- No drilling required – installs directly onto beam flange for fast and secure attachment (setscrew must be tightened and torqued onto the sloped side of the I-beam)
- 3/4" jaw fits a wide range of beam flange thicknesses
- Compatible with most standard J-hooks

Item Number	Description
JHBC1420	Beam Clamp

#### Product Specifications

**Material:** Hardened steel

**Finish:** Electrogalvanized zinc

**Dimensions (L x W x H):** 1.75"L x 0.875"W x 1.375"H

**Weight:** 0.11 lbs (each)

**Selling Unit:** Bag of 25