

7530B

14" Trailing Beam Anchor with Dual-clamp Adjustment

CONTACT SALES

Designed for temporary beam anchorage applications, this trailing beam anchor glides smoothly along structural steel to maintain continuous protection during movement. Dual-adjusting clamps provide a secure fit across a wide range of beam sizes.

Features :

- Features aluminum crossbar and steel clamping jaws with nylon slider pads
- Fits beam flanges from 3" to 14" wide and up to 1-1/4" thick.
- Dual adjusting jaws include concealed locking latches
- Alloy steel D-ring remains centered on crossbar
- For temporary mobile use on horizontal I-beams
- Complies with ANSI Z359.18-2017



Material Specifications	
D-ring	Plated alloy steel; 5,000 lb min. static strength
Crossbar	Aluminum alloy
Clamp Jaws	Plated alloy steel

Performance Specifications	
Static Strength	5,000 lb min.
ANSI User Capacity	130 to 310 lb max.
OSHA User Capacity	130 to 425 lb max.

Compliant With:	
ANSI	Z359.18-2017
OSHA	1926.502 and 1910.140