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Tech-Spec Sheet

Product No. 1700

Sliding Beam Anchor

Rev. no.:
Date:
Page:

Product Description:

FCP's Model 1700 Sliding Beam Anchor functions as a mobile anchor point on structural steel I-beams. The anchor can be used on either the top or bottom of an I-beam, and will slide along the length of the beam as the worker moves. The 1700 Sliding Anchor will fulfill one part (Anchor) of a fully functioning fall arrest system, and must be used in conjunction with a full body harness, and a shock-absorbing lanyard.



Material Specifications:

- Shaft:
Plated Alloy Steel
- Flange Clamps:
Stainless Steel
- D-Ring:
Forged Plated Steel

Performance Specifications:

- Double Stainless Steel Locking Springs
- One-handed Double-action quick release latch
- Double-tooth latch for extra grip
- Centered D-ring prevents jamming on beam flange for smoother slide
- Ultimate Tensile Strength:
5000 lbs
- Fits Flange Sizes:
3 1/2" to 12" wide, up to 1 1/4" thick
- Meets or Exceeds:
OSHA 1910.99, OSHA Subpart M, ANSI A10.14, ANSI z359.1

*Maximum load capacity on the anchor is 400 lbs.



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Because your life is on the line!

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