

Miller 8814-12 Shadow Beam Anchor

Materials

Foot Ends.....Aluminum
 Support Shaft.....Stainless Steel
 Hand-Retractable Plunger.....Stainless Steel
 D-Ring Attachment.....Plated, Drop Forged Steel
 and Stainless Steel

Minimum Tensile Strength.....5,000 lbs. (22kN)

* All hardware meets ASTM (50) fifty-hour salt spray test requirements.

Technical

Weight.....6.8 lbs. (3.1 kg)
 Max Working Load.....310 lbs (140.62 kg)

Certification

ANSI A10.14, Z359.1
 OSHA 1926.502

Identification

Label Materials.....Millerhyde
 Label Contents.....Inspection, Type, Model,
 Date, Warnings, Certifications.



The Miller 8814-12 Shadow Beam Anchor is designed for use on I- and W-beams with flange widths ranging from 4 inches (100mm) to 12 inches (305mm) and flange thickness up to 1 ¼ inch. Once attached, the anchor will slide along the beam with the movement of the worker.

