

Beamer 2000

Part #	Description
00101	Horizontal beam anchor. Compatible beam flange: 3--1/2" - 14"
00103	Horizontal beam anchor. Compatible beam flange: 6" - 16"

Compliant with all OSHA 1910, OSHA 1926 Subpart M, ANSI Z359.1-07, and ANSI A10.32-2012 regulations.

Beamer Anchors are suitable for the following applications:



Personal Fall Arrest: Beamer Anchors may be used in Personal Fall Arrest applications to support a MAXIMUM 1 Personal Fall Arrest System (PFAS). Structure must withstand loads applied in the directions permitted by the system of at least 5,000 lbs. Maximum free fall is 6', unless used in combination with equipment explicitly certified for extended free fall. Maximum extended free fall is 12'. Applicable D-ring: Dorsal.



Restraint: Beamer Anchors may be used in Restraint applications. Restraint systems prevent workers from reaching the leading edge of a fall hazard. Always account for fully deployed length of lanyard/SRL. Structure must withstand loads applied in the directions permitted by the system of at least 1,000 lbs. No free fall is permitted. Restraint systems may only be used on surfaces with slopes up to 4/12 (vertical/horizontal). Applicable D-rings: Dorsal, Chest, Side, Shoulder.



Not repairable.
Remove from service
if exposed to forces
of fall arrest.

For all applications: worker weight capacity range (including all clothing, tools, and equipment) is 130-310 lbs., or up to 420 lbs. when used with equipment explicitly certified for such use.

Materials: aluminum, bronze manganese, zinc-plated steel, stainless steel.

MAXIMUM beam flange thickness: 1--1/4".

Never for use in vertical applications. For use on steel I or H beams only.

MAXIMUM 1 user per Beamer Anchor.

UPC-A Codes:

00101: 6 7242100101 2

00103: 6 7242100103 6

Packing Dimensions: 20"L x 6"W x 6"H.

Weight: 4 lbs. per unit.

Quantity: 200 per pallet; 800 lbs. total.