


UNIVERSAL EXTREMITY POST FOR BEAM FLANGE 1.5M

AFA935871

Features

- Extremity Post designed to be fixed on metal I BEAM at the end of a horizontal lifeline.
- The bases have an adjustable opening to adopt to the type of Beam section.
- Compatible with Universal Extremity Plate AFF113710 & Intermediate AFF111510.
- Can be easily installed on the Beam by attaching the fisher plate with 4 x M12 studs & nuts.
- Post comes with M16 tapped bush to fix connectors such as Eye bolt etc to be used as anchorage point.

How To Use

Refer to User Instruction Manual 

Metal Components

Post & Fisher Plate	:	High Tensile Steel: ED Coated Black
Bolts & Stud	:	M12 316 Stainless Steel
System Strength	:	15 kN

Flange Width

Minimum Flange Width Compatibility	:	150.0 mm
Maximum Flange Width Compatibility	:	220.0 mm



Weight

46.76 kg + 0.20 kg

Relevant Standards

Conforms to EN 795:2012 Type A, TS16415: 2013 Type A & AS/NZS 5532: 2013

