

FLAT BASE PURLIN ANCHOR

AFA935503

The KStrong Flat Base Purlin Anchor AFA935503 is designed for use as a Single Point Anchor by a Single User in Fall Restraint, Fall Arrest or Abseiling.

Features

- May be fixed through roof sheeting into the steel purlin. See User Instruction Manual (UIM) for minimum purlin size, purlin spacing and roof sheet thickness.
- Suitable for Fall Restraint, Fall Arrest and Abseil.
- Maximum 1 user when used as a Single Point Anchor.
- Fully multidirectional use when installed into Steel.
- This product may deform under 15kN loads when used as a Single Point Anchor.
- Anchorage Structural Requirement for this product when used as a Single Point Anchor is 15kN.



How To Use

See User Instruction Manual (UIM) for details of how to install and use this product. 

Components

Anchor Assembly : 316 Stainless Steel
Waterproofing Washer : Neoprene Rubber

Product Strength

15kN when used as a Single Point Anchor.

Weight

760g +/- 25g

Relevant Standards

Certified to AS/NZS 5532 2013.

Meets the Requirements of AS/NZS 1891.4 2025

Inspection & Testing

This product should be inspected before and after use by the user, and every 12 months by a competent person other than the user. When installed into concrete this product must also be load-tested to 50% of its strength rating, for a period of 3 minutes, as part of its inspection by a competent person.

CERTIFIED PRODUCT



AUSTRALIA & NZ STANDARDS
Certified to AS/NZS 5532:2013
Issued by BSI
Vide Lic. No.: BMP 760374

