

SWIVEL BEARING ANCHOR

AFA930316C

The KStrong Swivel Bearing Anchor AFA930316C is designed for use as a Single Point Anchor by a Single User in Fall Restraint, Fall Arrest or Abseiling. This product's unique twin sealed bearing system allow it to swivel smoothly under loads of up to 150kg.

Features

- May be fixed to steel or concrete. Fixings not included. See User Instruction Manual (UIM) for minimum fixing specifications.
- 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. Limited multidirectional use, and may not exceed 20deg loading in tension, when installed into concrete.
- This product should not 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

Galvanized Alloy Steel

Product Strength

15kN when used as a Single Point Anchor.
Minimum Breaking Strength 44kN.

Weight

744g +/- 25g

Relevant Standards

Conforms to ASNZS 5532 2013.
Meets the Requirements of ASNZS 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.

