

TECHNICAL SPECIFICATION

SYSTEM CODE

3 SIXTY FALL ARREST ANCHOR
AP100

TECHNICAL DATA

MATERIALS

- Base plate – profiled stainless steel
- Swivel eye – profiled stainless steel

DIMENSIONS

- Total height - 50mm
- Overall size - 290mm x 285mm

WEIGHT

- 1.05kg (excludes fixings)

FIXINGS

- Timber fixing - 14g/ 75mm type 17 Tek screws
- Metal purlin fixing - 14g/ 75mm self drilling Tek screws
- Metal roof deck fixing - 8mm structural Bulbtite rivets
(Refer instruction manual)

WORKING LOAD LIMIT

Single person use

- Support structure integrity, suitability and fixing method to be assessed and determined by a competent person prior to installation.
- 3 Sixty Anchor Point must be used in conjunction with an approved harness and lanyard system incorporating an energy absorber.

COMPLIANCE

3 Sixty Anchor Point is designed and manufactured in accordance with requirements of Australian Standard AS/NZS 1891.4:2009 and AS/NZS 5532:2013 and relevant statutory OHS Codes of Practice/Guidelines.

TESTING

Testing and performance based on requirements of Australian Standard AS/NZS 5532:2013.

- Dynamic load tested - 15kN
- Static load tested - 15kN

PRODUCT WARRANTY

10 years from date of purchase subject to correct installation, use and maintenance in accordance with manufacturer's specifications and recommendations.

INSPECTION AND MAINTENANCE

Inspection and certification required every 12 months by competent height safety system inspector in accordance with manufacturer's specifications and requirements of Australian Standard AS/NZS 1891.4:2009 Section (9).
(Refer instruction manual.)

IMPORTANT NOTE

Failure to supply and/or install proprietary product in accordance with above standards and codes, specifications and instructions voids complete system certification and/or warranty.

