



## AA406/AA407 SWIVEL ANCHOR POINT

### The System

Developed mainly for applications in concrete and steel the AA406 anchor point features a 360° swivel eye which offers a uniform loading in all directions preventing side loading of a karabiner attachment.

#### Special Features:

- ✓ 360° swivelling anchor point
- ✓ Used for both Fall arrest/Rope access

#### Uses:

AA406 is designed for use in industrial rope access (abseiling) and to support a fall arrest load of 15 kN in all directions (always in shear) provided a suitable personal shock absorber is used.

Installation by trained and certified personnel in accordance with AS/NZS 4488.2:1997, AS/NZS 1891.4:2009, ISO 22846 (2003) and manufacturer's instructions.

#### Product Warranty:

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

#### 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.

### Technical Data

#### Material Used:

Investment Cast 316 Stainless Steel (eye and base plate)  
Grade 316 stainless steel (rod)

#### Finish:

Bead blast or Electro polish

#### Abseil Capacity:

15 kN

#### Fall Arrest Capacity:

15 kN

#### Dimensions:

- ✓ Length of plate – 95 mm
- ✓ Eye Diameter – 25 mm
- ✓ Weight – 260 g

#### Fixing Details:

- ✓ 1 x Through bolt M12 (hole 14 DIA)
- ✓ 1 x Chemical HILTI HVU2 or equivalent M12 (hole 14 DIA)
- ✓ 1 x Through bolt M16 (hole 18 DIA)
- ✓ 1 x Chemical HILTI HVU2 or equivalent M16 (hole 18 DIA)

#### Maintenance:

Inspection and load testing required by competent person at intervals not exceeding 12 months as specified in AS 1891.4:2009, AS/NZS 4488.2:1997 and ISO 22846 (2003).

#### Standards:

Complies with WHS Act 2011 and relevant Codes of Practice.  
Australian Standard – AS/NZS 1891.4:2009, AS/NZS 4488.2:1997, ISO 22846 (2003) and AS/NZS 5532:2013