MSA Roof Anchor Series

Advertising Layout

MSA Logo

Header: MSA – The Roof Anchor Series

"Surface Mount Universal Anchor"

Applications: Building, Construction, Tilers, Home Owners,

Handymen and Roofers

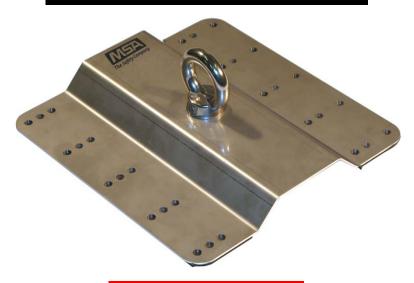
Features and Benefits:

- Can be installed on light structures to provide safe anchorage, without additional structure strengthening.
- Can be installed on metal deck to provide secure attachment points onto which a worker can attach a lanyard and harness, providing safety while working at heights about 2 metres.
- Complies with AS/NZS 1891.4:2000.



MSA Roof Anchor Series

Data Sheet



Part Number: 766360

The System

The Anchor Point System is designed to be fixed onto steel or timber roof structures, as well as steel roof sheeting. It provides a secure attachment point for persons accessing roof areas via rope line, energy absorber and full body harness.

Layout of Anchor Points is critical, so as not to allow pendulum off the roof edge.

Special Features

 Can be installed on light structures, providing a safe anchorage point without additional strengthening of the structure.

Uses

MSA Anchors can be installed on metal deck roofs to provide secure attachment points onto which a workman can attach a lanyard and harness, providing safety when working at heights about 2 metres.

Technical Data

Structure

Load

Materials Used: Stainless Steel, one piece drop forged.

Finish: Polished smooth finished

Fall Arrest 15/22 kN Capacity:

Dissipated Load 6/10 kN (approximately) onto Roof

Ultimate Tensile 40 kN Load:

Shock Absorption +3 to 4kN Commencement

Dimensions: Length: 240mm Eye Diameter: 60mm

Fixing Details: Roof Sheet: min gauge 0.42/using top mount plate

Maintenance: 12 monthly inspection required by

competent person, as specified AS1891.4.9

Fixings onto concrete require load testing.

Australian/New Zealand Standard: This product complies with 1891.4:2000

