

RETROLINK

Purlin Mounted Anchor



- The SafetyLink Patented RetroLink can be installed onto a metal C or Z purlins, where no access is available from underneath the roof. Fits to the profile of the roof sheeting.
- The anchor is a fall arrest anchor with an unobtrusive design that requires no special tooling and minimal penetration to the roof sheeting.
- Installation is a simple process requiring one hole to be drilled into the roof sheeting and through the purlin, a waterproofing washer combined with an o ring seals the hole.
- The SafetyLink Retro Eyebolt is designed to bend like a fishing pole reducing the load back on the structure and the person attached to the anchor.

WHAT AM I USED FOR?

An anchor point designed for use on the profile of metal roofing/steel purlin structure. Installation is a simple task requiring no access from underside of the roof.

STANDARDS

Complies with AS/NZS 1891.4 and EN 795:2012.

- ⚠ SafetyLink RetroLink anchors installed to the raised section of roof sheet profiles are **not** suitable for rope access/abseiling due to potential roof sheet distortion under live loadings.
- ⚠ If any doubt exists with the strength of the structure an engineer should make the assessment.



COMPLETE UNIT - PRODUCT CODE: RETRO004			Weight: 0.447kg
Product Parts	Description	Qty	Material
EYEBOLT-RETRO	Retro Eyebolt with O-Ring & M16 Washer	1	316 Stainless Steel
RETRO-WASHER-RAISED	Retro Raised Washer with Foam	1	316 Stainless Steel
RETRO-TUBE	Retro Tube with Positioning Ties	1	316 Stainless Steel

All products must be installed in accordance with SafetyLink's installation handbook, using only products supplied by SafetyLink Pty Ltd.



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Patents: SafetyLink Pty Ltd has a multitude of patents, patents pending, design applications, trademarks and copyrighted documents both lodged and issued. Should you wish to know the progress of our intellectual property on a specific product please email us on ip@safetylink.com and quote the product code.

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Catalogue



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Anchor Layout Video



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RetroLink Install Video



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Safety Centre Training

DATA SHEET



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