



- ▲ TEMPLINK 5000 is a patented multidirectional temporary anchor designed to absorb energy when a fall is arrested.
- ▲ Suitable for mounting on metal roof sheeting with steel purlins or timber battens.
- ▲ Lightweight compact portable unit, enabling easy manoeuvring to desired location with easy grip handle.
- ▲ Less fixings required due to energy absorbing features.
- ▲ Single person temporary roof anchor.
- ▲ Rated at 15kN.



TempLink 5000
Install Video



safetylink.com



Catalogue



Safety Centre
Training



STANDARDS

Complies with AS/NZ5532:2013 and EN759:2012.

WHAT AM I USED FOR?

SafetyLink's Temporary Anchor has been designed for metal roof sheeting where an anchor is required for a temporary period of time in a location that does not need to be revisited, providing the end user with an array of uncomplicated and secure features.

COMPLETE UNIT – TEMPL5000

Product Parts	Description	Qty	Weight (kg)	Material
TEMPLINK 5000	TempLink 5000	1	3.2	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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