





Anchor Layout Video



Chemical Adhesive Data Sheet



Safety Centre Training







- SafetyLink's patented SwiveLink is an anchor point used in concrete.
- Designed to swivel 360 degrees.
- Must be chemically fastened, recommended chemical is Fischer FIS-V.
- Built in shock absorber.
- Eyelet 28mm ID.
- Designed for fall arrest and abseiling.

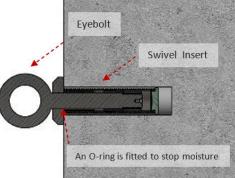
STANDARDS - Complies with AS/NZS 1891.4, AS/NZS 5532-2013 and EN 795:2012.

WHAT AM I USED FOR? An anchor point designed for use in concrete, with the convenience of a swiveling eyebolt. The building or structure for the anchorages must be assessed by an engineer, unless it is clear to a competent person that the structure is adequate.

⚠ If any doubt exists as to the strength of the structure an engineer should make the assessment.

Testing for Free fall-arrest for one person. 15 kN ultimate strength

- 1. To comply with Australian Standards each ConcreteLink unit must be tested after installation.
- 2. Test consists of ultimate pull out force proof loading to 50% (7.5kN) of design purpose (15kN) of anchorage.
- 3. Allow sufficient time for curing before testing, see instructions on fastener container.
- 4. Recommended chemical anchor: Fischer FIS-V as per Fischer Product Supplement Data sheets.



CONCRETE SWIVELINK

COMPLETE UNIT - PRODUCT CODE: SWIVL002				
Product Parts	Description	Qty	Weight (kg)	Material
SWIVELINK	SwiveLink: Swiveling Unit 83mm	1	0.495	316SS

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



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CONCRETE