



FROGLINE LIFELINE

FrogLine Concrete Intermediate Anchor

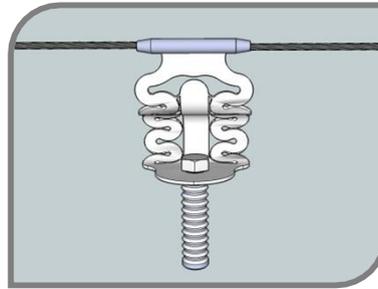


Product Code: STAT.FROGCON001

- Energy absorbing lifeline INTERMEDIATE anchor point.
- Specifically for use with permanent horizontal height safety lifeline systems into concrete.
- Must be chemically fastened.
- Constructed entirely of stainless steel.
- Equipped with an engineered energy absorbing region to minimise loads on users and structures in the event of a fall.
- Intended for use with 8mm stainless steel cables.
- The FrogLine has been rigorously tested and manufactured in accordance with Australia and New Zealand Standard AS/NZS 1891.2 and European EN 795:2012, CEN/TS 16415:2013.

What am I used for?

A height safety system anchor point designed to be mounted into a concrete structure as part of a permanent horizontal lifeline system to limit lifeline span distances to under ten (10) metres.



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.

- ⚠ **Maximum user per system is Four (4).**
- ⚠ **Maximum person per span is Two (2).**
- ⚠ **See system information for site specific use.**

COMPONENTS: FROGLINE CONCRETELINK INTERMEDIATE ANCHOR

PRODUCT CODE	PRODUCT DESCRIPTION	QUANTITY
STAT.FROGCON001.01	FrogLine Intermediate Anchor	1
STAT.FROGCON001.02	FrogLine Eyebolt M16 35mm	1
STAT.FROGCON001.03	ConcreteLink Insert 90mm (16mm thread)	1



FrogLine Video



Installation Guide



Catalogue



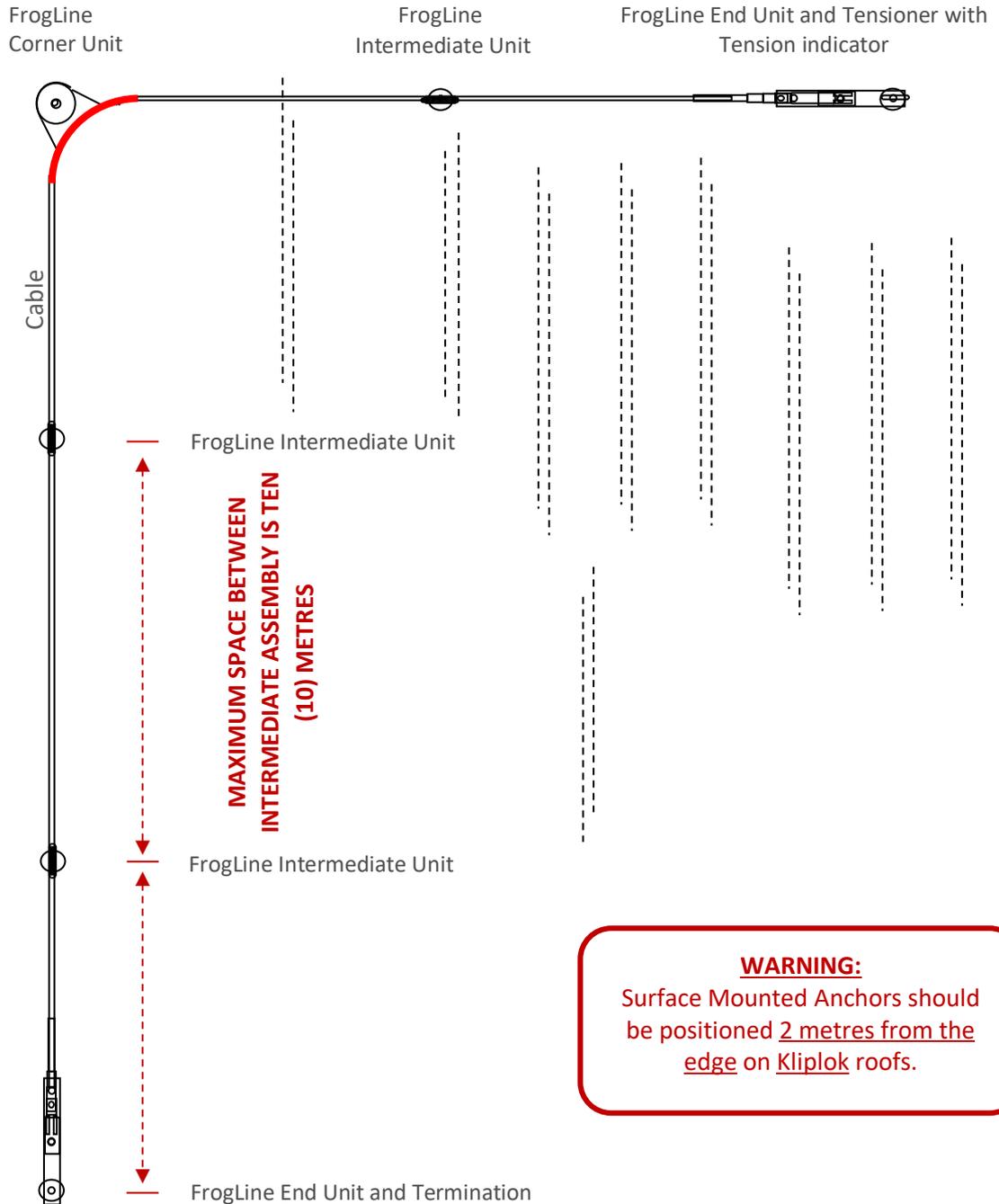
HORIZONTAL LIFELINE SYSTEM LAYOUT

This is a guide only

All working at heights safety procedures must be complied with when installing SafetyLink height safety systems. For more information refer to your state or territories current legislation, regulations, policies and codes of practices.



Horizontal height safety lifelines must only be installed and used by competent people with relevant current height safety qualifications.



SAFETYLINK HEIGHT SAFETY SYSTEMS MUST ONLY BE INSTALLED AS PER OUR INSTALLATION GUIDES, TO STRUCTURES AS SPECIFIED IN THE INSTALLATION MANUAL FOR EACH PRODUCT. SHOULD ANY DOUBT EXIST IN REGARDS TO THE STRUCTURES INTEGRITY AN ENGINEER SHOULD BE CONSULTED.



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