

THE EDGE-TESTED SELF-RETRACTING LIFELINE.

It is estimated that 80% of fall protection users have to deal with situations where the webbing or the cable comes into contact with an edge in the event of a fall. Without edge protection, the risk of damage to traditional lifelines and the impact force on the worker increase significantly.

The new Miller Falcon Edge is an edge-tested self-retracting lifeline suitable for all work environments, including those that require the possibility for low-angle anchoring when working on the edge, for maximum versatility, reliability and safety.



FEATURES:

- Approved for up to 136kg to the following standards: EN 360 (2002) - VG11 test edge - CNB/P/11.060 Oct 2014
- Highly shock-resistant nylon housing
- Integrated energy absorber
- Operating temperature: from -30°C to +50°C



BENEFITS:

The Falcon Edge is suitable for all work environments

- Edge tested with an edge radius of $\geq 0.5\text{mm}$ thanks to its energy absorption system that withstands angles as per the latest test requirements
- Tested for 136kg in all at height situations: horizontal, vertical, anchored at foot level and work near edges

Comfort and freedom of movement

- Dual swivels (on the carabiner at the end of the cable and on the housing) prevent the cable from twisting and improve cable retraction

Improved safety

- Visual inspection facilitated by the built-in fall indicator
- Protected energy absorber, resistant to UV and humidity (ingress protection IP67)

Reliability

- Durable design with corrosion-resistant components
- Extended service lifetime

Cable Length (m)	Cable	Connectors			Weight (kg)	Size (mm)
		Top		Bottom		
		Karabiner	Swivel	Snap Hook with fall indicator		
6.2	Galvanised Steel			Galvanised Steel	4.5	870x213x101
9	Galvanised Steel			Galvanised Steel	4.8	870x213x101
15	Galvanised Steel			Galvanised Steel	7.5	960x246x101
18	Galvanised Steel			Galvanised Steel	7.8	960x246x101
6.2	Stainless Steel			Stainless Steel	4.5	870x213x101
9	Stainless Steel			Stainless Steel	4.8	870x213x101
15	Stainless Steel			Stainless Steel	7.5	960x246x101
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