

Honeywell
MILLER®



**New Honeywell Miller® TurboLite™ Edge
Self-Retracting Lifeline**

Do You Know Where Your Edges Are?

In work sites of every variety, edges are much more common than people realise – and they may pose a greater risk than you'd expect.

Whether you're laying roofing, traversing a beam, or simply working near the unprotected sides of an upper floor, falls over an edge are more hazardous than other falls.

Without protection designed for edges, traditional lifelines risk being severed and the force upon the worker in the event of a fall is significantly increased. Honeywell estimates that as many as 80% of fall-protection users have applications in which a lifeline will come in contact with an edge in the event of a fall.

Edges in Fall Protection Applications

Edge Applications

≥ 0.5mm

Edge Tested Standards

Meets the most stringent edge-tested standards:

- Compliant to EN360-type B, VG11 (Rev 08) edge tested.

Honeywell Has Your Back: TurboLite™ Edge Series

Extensive series of Honeywell Miller TurboLite Self-Retracting Lifelines (SRL) is even more versatile with the introduction of the TurboLite Edge Series.

Whether you work in construction, industrial, or even wind power, units for edges will help you ensure workers are safe in applications requiring foot-level tie-off or work near edges.

Make Confidence Your True Edge

TurboLite Edge SRLs are engineered to deliver the assurance you expect from Honeywell Miller Fall Protection in a wide range of lengths with innovative features:

Safe – Models include an integral shock absorber to keep the lifeline intact in the event of a fall over an edge.

Versatile – Can be connected at foot-level and above for workers up to **140kg**.

Repairable – If one unit of a twin model is damaged, the product can be sent into Honeywell for replacement.

Compact and Lightweight – Reduce your fatigue, increase your productivity.

Simple – Easy to install, easy to use.

Configurable – A wide range of working lengths featuring cable, web, options with a variety of lifeline connectors.

Reduced fall clearance compared to a shock-absorbing lanyard – Effective solution for applications with limited fall clearance.

Durability – High-impact nylon housing and abrasion-resistant webbing.

Superior Mobility – Integral swivel design increases worker mobility and prevents lifeline from twisting.

Twin models available – Provide for 100% tie-off connection.

The Versatility You Need. The Safety You Depend On.

Designed for performance in edge applications, TurboLite Edge SRLs offer versatility, enhanced user mobility and maximum safety.

What's in It for Me?

- Provides you with protection designed for edges eliminating the risk of your lifeline being severed and reducing the force that could result in the event of a fall.
- Keeps you safe in applications that require anchoring at foot-level.
- Perfectly suits your personal profile, with the capacity to support user weights up to 140 kg in all connections at foot-level and above.
- Cable Leading Edge units meet the most stringent safety standards: EN360 Type B, VG11 (Rev 08) edge tested.



Honeywell Miller TurboLite™ Edge

Competitive Advantages

Maximises versatility for virtually any short-range application

The TurboLite Edge offering includes working lengths from 2m to 3.65m to accommodate a variety of applications.

Provides protection for a wider range of workers

With a 140 kg weight capacity for all connections down to foot-level, Honeywell Miller TurboLite™ Edge takes adaptability to new heights.

Enables quicker, easier installation

Forget about pin buttons that are difficult to operate, and the troublesome need to connect the shock-absorber to the harness. One pin connection, a single click and you can focus on the task at hand.

Creates a better worker experience

Lightweight, compact harness connector with free-floating shock absorber pack keeps worker cooler, and provides a more comfortable work experience.

Increases safety

Two buttons on harness connector, two different planes and two distinct actions provide the safest choice to prevent accidental disengagement. A red indicator line gives a warning if the pin is not properly engaged.

Lowers cost of ownership

Durable pin activation buttons and ballistic nylon shock absorber cover along with the ability to replace a damaged unit results in a decreased cost of ownership.

Harness compatibility

The product is compatible and optimised for the Miller Aircore and Revolution range. No cumbersome straps to attach to the harness or special connectors are required for different harness sizes or configurations.



Safety, Mobility, and Comfort.

Lightweight, User-Friendly Harness Connector

A lightweight edge connector increases productivity by reducing worker fatigue. Effortless pin action allows for quick, easy installation, without the need to attach any additional straps.

First-Rate Connector Durability

Corrosion and abrasion resistant anodised aluminum results in a longer product life and lowers the cost of ownership.

High-Impact Resistant Nylon Housing

Provides ultimate durability extending product's service life.

Lifeline Reliability

Galvanised cable (for Extreme units) and Spectra® webbing are highly resistant to abrasion, cutting, and caustic chemicals.

Efficient Tracking

An Ultra-High Frequency RFID enables asset and inspection tracking.

Free-Floating Shock Absorber

Acting as a pad between the units and the worker, the freefloating shock absorber keeps the worker cooler, conveying great comfort and wearability.

Great Mobility

Swivel connectors on units and free-floating harness connector allow for excellent maneuverability in any working environment.

Durable Entry Guide Bushing

Comprised of an oil impregnated composite, the entry guide bushing protects the lifeline and housing from wear, lengthening the life of the product and minimizing the cost of ownership.



Lifeline Connectors



Snaphook with Swivel
Opening - 19 mm



Scaffoldhook with Swivel
Opening - 63 mm



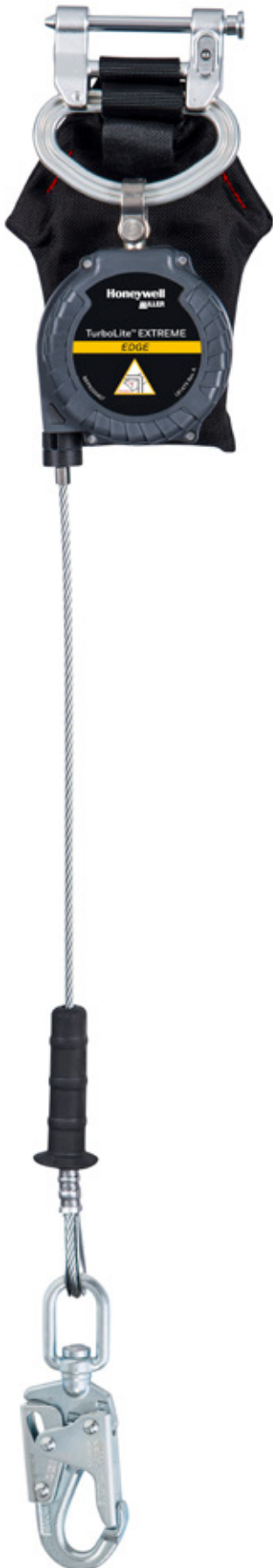
Snaphook with Swivel
Opening - 19 mm



Triple Action Twistlock with Swivel
Opening - 22 mm



Scaffoldhook with Swivel
Opening - 63 mm



Cable Lifeline for Edge Applications

TurboLite™ EXTREME

- Designed for use in edge applications with radius $\geq 0.5\text{mm}$
- Certified to EN360: 2002, VG11 (Rev 08) edge tested, AS/NZS 1891
- Galvanised cable lifeline
- Available in length of 2m and 2.75m
- Single and twin configurations
- Variety of lifeline connector options

Product	Length (m)	Configuration	Material	Harness Connector	Anchorage Connector
1035720-E	2	Single	Cable	Pin	Snaphook Steel with Swivel
1035723-E	2	Single	Cable	Pin	Scaffhook Steel with Swivel
1035726-E	2	Twin	Cable	Pin	Snaphook Steel with Swivel
1035729-E	2.75	Single	Cable	Pin	Scaffhook Steel with Swivel
1035730-E	2.75	Single	Cable	Pin	Snaphook Alum with Swivel
1035733-E	2.75	Twin	Cable	Pin	Snaphook Steel with Swivel
1035734-E	2.75	Twin	Cable	Pin	Scaffhook Steel with Swivel





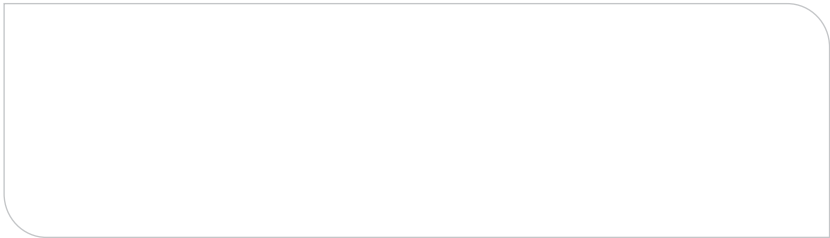
Webbing Lifeline for Edge Applications

TurboLite™ EDGE

- Designed for use in edge applications with radius $\geq 0.5\text{mm}$
- Certified to EN360: 2002, VG1.1 (Rev 08) edge tested, AS/NZS 1891.
- Honeywell Spectra® webbing lifeline provides outstanding chemical, abrasion, and cut resistance
- Available in lengths of 2m, 2.75m and 3.65m
- Single and twin configurations
- Variety of lifeline connector options

Product	Length (m)	Configuration	Material	Harness Connector	Anchorage Connector
1035739-E	2	Twin	Webbing	Pin	Scaffhook Steel with Swivel
1035740-E	2.75	Single	Webbing	Pin	Snaphook Steel with Swivel
1035744-E	2.75	Twin	Webbing	Pin	Snaphook Steel with Swivel
1035752-E	3.65	Single	Webbing	Pin	TAK Steel with Swivel
1035756-E	3.65	Twin	Webbing	Pin	TAK Steel with Swivel
1035751-E	3.65	Single	Webbing	Pin	Scaffhook Alum with Swivel
1035755-E	3.65	Twin	Webbing	Pin	Scaffhook Alum with Swivel





For More Information

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FUTURE
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WHAT
WE
MAKE IT**

