

# Miller® Turbolite Extreme Edge

## Product description

The TurboLite EXTREME Edge is a Personal Fall Limiter designed for use in sharp edge applications with radius  $\geq 0.5$  mm. It is equipped with an easy to install shock-absorbing connector system and galvanized cable lifeline. Both single and twin configurations are available in 2 m. and 2.75 m. lengths with a variety of connector options. Workers are safe in applications requiring foot-level tie-off or work near edges.

## FEATURES

- Lightweight, User-Friendly, Harness Connector, 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 anodized 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, Galvanized cable are highly resistant to abrasion, cutting, and caustic chemicals.
- 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

## APPLICATIONS

- Construction
- Industrial
- Elevated Work Platforms
- Wind Power
- Steel Erection
- Oil & Gas

## Material

**Shock Absorber Cover:** Ballistic nylon  
**Harness Connector:** Anodized aluminum  
**Housing:** High impact nylon  
**Hub:** Aluminum  
**Braking Mechanism:** Stainless steel  
**Lifeline:** 3/16 in. diameter galvanized steel

## Technical

Edge Radius:  $> 0.5$  mm  
 Max. Working Load: 140 kg  
 Working Length: 2 m. and 2.7 m  
 Max. Arrest Distance: 1.4 m  
 Min Clearance

- Working Directly Below Anchor Point Standing Position : 2.4 m.
- Working Directly Below Anchor Point Kneeling/Crouched Position : 3.2 m.
- Working Directly Below Anchor Point Lying Down Position : 3.9 m.

## Standards

Certified to EN360 Type B, VG11 (Rev 08) edge tested,



## Ordering Details

Part No.	Description	Length	Configuration	Anchorage	Min QTY	Cat	Package dimensions	Weight
1035720-E	2M Turbolite XT E Cable	2m	Single	Steel Snap Hook	1	A	305x305x127	1.8kg
1035723-E	2M Turbolite XT E Cable	2m	Single	Steel Scaffoldhook	1	A	305x305x127	2.2kg
1035726-E	2M Turbolite XT E Cable	2m	Twin	Steel Snap Hook	1	A	305x305x127	3.1kg
1035729-E	2.75M Turbolite XT E Cable	2.75m	Single	Steel Snap Hook	1	A	325x254x122	2.9kg
1035730-E	2.75M Turbolite XT E Cable	2.75m	Single	Alum Snap Hook	1	A	325x254x122	1.8kg
1035733-E	2.75M Turbolite XT E Cable	2.75m	Twin	Alum Snap Hook	1	A	325x254x122	3.0kg
1035734-E	2.75M Turbolite XT E Cable	2.75m	Twin	Steel Scaffoldhook	1	A	325x254x122	4.1kg

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