

Product Family
Turbolite Edge
Turbolite Edge Self Retractable Lifeline

Miller Logo

Product Numbers & Ordering Information

	Product Numbers	Details
	1035728-E	**Turbolite Edge 2,75m Cable** TurboLite Xtreme Edge 2,75m Snap Steel
	1035729-E	**Turbolite Edge 2,75m Cable** TurboLite Xtreme Edge 2,75m Scaff hook Steel
	1035731-E	**Turbolite Edge 2,75m Cable** TurboLite Xtreme Edge 2,75m Twistlock Aluminum
	1035732-E	**Turbolite Edge 2,75m Cable** TurboLite Xtreme Edege 2,75m Scaff hook Aluminum
	1035733-E	**Turbolite Edge 2,75m Cable** TurboLite Xtreme Edge Twin 2,75m Snap Steel
	1035734-E	**Turbolite Edge 2,75m Cable** TurboLite Xtreme Edge Twin 2,75m Scaff hook Steel
	1035735-E	**Turbolite Edge 2,75m Cable** TurboLite Xtreme Edge Twin 2,75m Twistlock Aluminum

© Honeywell International Inc.

	1035736-E	**Turbolite Edge 2,75m Cable** TurboLite Xtreme Edge Twin 2,75m Scaff hook Aluminum
	1035741-E	**Turbolite Edge 2,75m Webbing** TurboLite Edge 2,75m Snap Aluminum
	1035742-E	**Turbolite Edge 2,75m Webbing** TurboLite Edge 2,75m Twistlock Aluminum
	1035743-E	**Turbolite Edge 2,75m Webbing** TurboLite Edge 2,75m Scaff hook Aluminum
	1035745-E	**Turbolite Edge 2,75m Webbing** TurboLite Edge Twin 2,75m Snap Aluminum
	1035746-E	**Turbolite Edge 2,75m Webbing** TurboLite Edge Twin 2,75m Twistlock Aluminum
	1035747-E	**Turbolite Edge 2,75m Webbing** TurboLite Edge Twin 2,75m Scaff hook Aluminum
	1035749-E	**Turbolite Edge 3,65m Webbing** TurboLite Edge 3,65m Snap Aluminum
	1035750-E	**Turbolite Edge 3,65m Webbing** TurboLite Edge 3,65m Twistlock Aluminum
	1035751-E	**Turbolite Edge 3,65m Webbing** TurboLite Edge 3,65m Scaff hook Aluminum
	1035753-E	**Turbolite Edge 3,65m Webbing** TurboLite Edge Twin 3,65m Snap Aluminum
	1035754-E	**Turbolite Edge 3,65m Webbing** TurboLite Edge Twin 3,65m Twistlock Aluminum
	1035755-E	**Turbolite Edge 3,65m Webbing** TurboLite Edge Twin 3,65m Scaff hook Aluminum

© Honeywell International Inc.

Overview

Key Features

Turbolite Edge is an edge-tested automatic SRL that is suitable for all work situations, including those requiring low-angle anchoring when working on edges for versatility, reliability and maximum safety.

Recommended Industries/Use

- Construction

Hazards

- Fall from height

Regulations

- EN360:2002 - CNB/P/11.062-rev 06, CNB/P/11.060-rev 08, CNB/P/11.085-rev 03

Historical Brand

Honeywell Miller

Specifications

A product that suits all work situations

- Product tested on edges with an angle radius >=0.5mm thanks to its angle-resistant enregy absorption system according to the latest normative requirements. Tested at 140kg in all situations in height : horizontally, vertically, with fixation at the feet and near edges

Comfort and freedom of movement

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

Better security

- Easy visual inspection thanks to integrated fall arrest indicator. Energy absorption system protection

Reliability

- Durable design with components resistant to corrosion. 10 years lifetime duration

Literature & Documents

MFP9020922 I365 rev B
http://www.honeywellsafety.com/Supplementary/Documents_and_Downloads/Fall_Protection/4295003830/1033.aspx

Turbolite Edge Cable
http://www.honeywellsafety.com/Supplementary/Documents_and_Downloads/Fall_Protection/4295004679/1033.aspx

Turbolite Edge Webbing
http://www.honeywellsafety.com/Supplementary/Documents_and_Downloads/Fall_Protection/4295004680/1033.aspx

TurboLite Edge-brochure
http://www.honeywellsafety.com/Supplementary/Documents_and_Downloads/Fall_Protection/4295004681/1033.aspx

© Honeywell International Inc.

© Honeywell International Inc.