

3M™ DBI-SALA® Nano-Lok™ Web Self-Retracting Lifelines

Maintain safe fall distances for improved worker safety

Compact

Nano-Lok is ergonomically designed for ease-of-use and is ideal for direct connection to most harnesses. And at only 725 g, it's virtually unnoticeable on your back, stays out of the way and can be easily used as a lanyard replacement.

Versatile

Whether your application requires single or twin leg configurations, mounting to an overhead anchor or for connection directly to a harness, there are more than 10 models to choose from to suit almost any application.

Safe

Nano-Lok locks quickly - stopping a fall within inches - providing more protection at low heights. In addition, tension is always kept on the lifeline, which reduces dragging, snagging and trip falls. Both features are key safety improvements.

Single Leg Connector



Twin Leg Connector



Applications



Compatible with a Shoulder or Foot Connection

Improve safety by allowing a shoulder and foot level connection for 141 kg capacity.

Extremely Compact and Lightweight

At just 725 g this SRL is extremely lightweight and along with its compact size, it is virtually un-noticeable on your back.

141 kg Weight Capacity

Higher capacity for operator & tools.

Wide Variety of Configurations

Provides complete jobsite versatility and flexibility.



Single Leg Anchorage Connector

- Attaches directly to back of most harnesses - no separate carabiner required.
- Installs to web, leaving dorsal D-ring open for other equipment or rescue.
- Design provides snug fit to worker's back eliminates nuisance "flopping".

Swivelling Anchorage Loop

Limits lifeline twisting for smoother operation.

Impact-Resistant Housing

High-strength housing provides maximum durability.

Automatic Quick-Activating Arrestor

- Stops falling worker within inches - reduces fall distances and average arresting forces to 6 kN or less.
- Advanced webbing (thickness 1.5 mm, width 20 mm).

Impact Indicator

- Integrated shock absorber provides visual indication of a fall.
- Very short shock absorber deployment length: 50 cm requires small clearance.

Retractable Lifeline

Stays locked on rigid and non-rigid (horizontal lifeline) anchors.

1630 kg Gate

Reduces chances of accidental disengagement (roll-out) for added safety.

Meets or Exceeds Industry Standards

EN360 : 2002.

3M™ DBI-SALA® Nano-Lok™ Web Self-Retracting Lifeline



CE EN360

3101207	1.95 m	A	57 mm	1.28
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Nano-Lok Web SRL



CE EN360

3101262	1.9 m	A	19 mm	0.99
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Nano-Lok Web SRL



CE EN360

3101265	1.95 m	S	19 mm	1.13
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3M™ DBI-SALA® Nano-Lok™ Web Self-Retracting Lifeline



Best Seller
3101298

CE EN360

3101298	2 m	A	57 mm	2.46
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Direct-to-harness connection

Single-Leg or twin leg connectors install underneath the webbing on most harnesses.

- Leaves D-ring open for other equipment or rescue.
- Provides snug fit to workers back - eliminates nuisance flopping.
- Lower attachment point keeps housing at shoulder level versus head level.



Nano-Lok Web SRL



CE EN360

3101264	1.95 m	A	19 mm	0.99
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Nano-Lok Web SRL



CE EN360

3101208	2 m	A	57 mm	1.15
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Nano-Lok Web SRL



CE EN360

3101461	2 m	A	57 mm	1.25
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3M™ DBI-SALA® Nano-Lok™ Tie-Back Self-Retracting Lifeline

Versatile

Unrivalled jobsite flexibility

- The 0.9 m (36") tie-back leg provides options where traditional anchor connectors are not available or feasible.
- With a total working length of 2.7 m (9 ft.) the Nano-Lok Tie-Back offers more mobility and flexibility.
- Industry leading 141 kg (311 lb) user capacity.
- Gate strength; 22 kN.
- Weight capacity 140 kg.

Connection

Tie-back connection should be at shoulder level or above. The tie back connection must not be below shoulder level.

Nano-Lok Tie-Back Web SRL



CE EN360

3101423	2.7 m	S	19 mm	1.60
3101425	2.7 m	S	19 mm	2.85