

# 3M™ DBI-SALA® Ultra-Lok™ Self-Retracting Lifelines

Ultra-Lok web and cable SRLs are rugged, highly engineered devices that can be counted on for user safety, efficiency and reliability. Available with synthetic rope, stainless steel or galvanised steel cable and aluminium or thermoplastic housing. The Ultra-Lok RSQ™ model is an innovative dual-mode SRL for fall arrest and integrated rescue.

## Applications



## 3M™ DBI-SALA® Ultra-Lok™ RSQ™ Dual Mode Design

No other brand has the exclusive DBI-SALA® dual-mode descent operation! Our RSQ feature allows the user, prior to connection, to choose their mode of operation. This two-in-one operation lowers the cost of ownership by reducing the need for separate rescue equipment and ensuring you always have a rescue plan.

- Standard fall arrest mode
- Automatic descent mode - self rescue
- Remote / Assisted descent activation options



Fall Arrest - Assisted Rescue by Hand

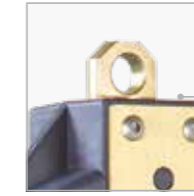
Fall Arrest - Assisted Rescue by Pole

Automatic Descent Mode



### Anchor Swivel

Allows the block to align with lifeline and avoid any torsion of the cable when the user is working.



### Lightweight and Durable Thermoplastic Housing

Provides exceptional durability and is lightweight for easy handling.



### Stainless Steel Components

Stainless steel internal parts ensures increased corrosion resistance and operational longevity.



### Semi-sealed Design

Gasket between the housings makes the block semi-sealed which increases protection against the intrusion of dust and water thereby offering additional protection against corrosion.



### Constant Moving Pawls, Anti-ratchet System

Anti-ratchet system means the pawls do not easily disengage after a fall. This innovative feature ensures that the pawls will remain engaged even if the anchorage structure is flexible and likely to induce rebounds.



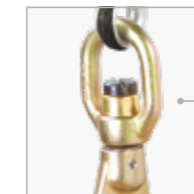
### Reserve Lifeline

Allows the brake to perform even if a fall occurs when the cable is fully extended.



### Impact Indicating Hook

Allows easy visual inspection to determine if the unit has experienced a fall by a user.



### 141 kg Weight Capacity

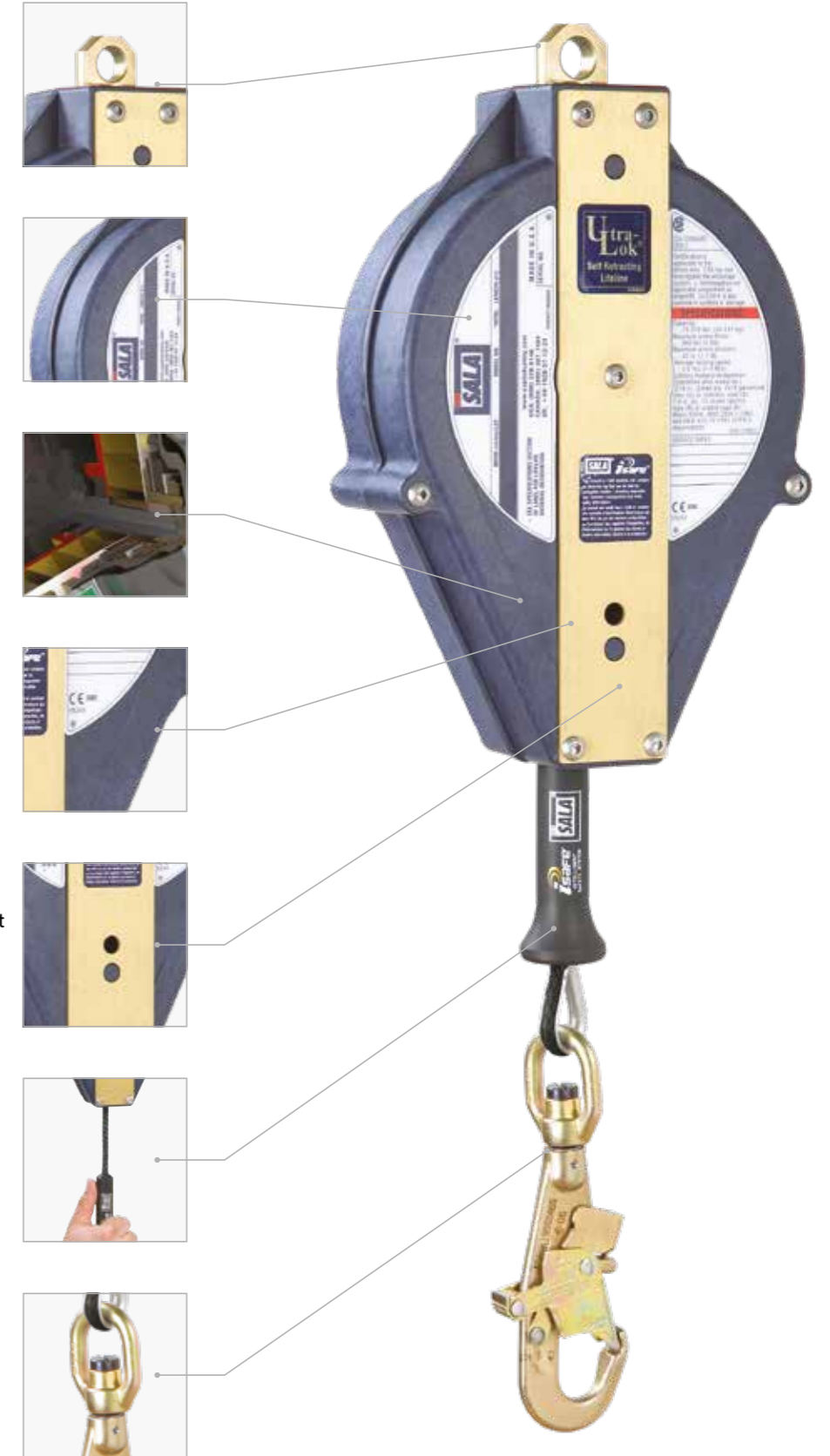
Higher capacity for operator and tools.

### Web SRL

Nylon web lifeline models are lighter weight for added comfort and are less abrasive to objects around the system.

### Sharp Edge SRL Models Available

Innovative design incorporates larger diameter 5.5 mm cable and an in-line shock absorber for the demands of leading edge applications.



3M™ DBI-SALA® Ultra-Lok™ Web Self-Retracting Lifeline - 3.3 m - 6 m



Best Seller  
KD1PWB610

CE  
EN360

	←→	🔗	🌀	📊
KD1PWB335	3.35 m	Web	18 mm	2.30
KD1PWB610	6.10 m	Web	18 mm	3.10

3M™ DBI-SALA® Ultra-Lok™ Cable SRL - 6 m



Best Seller  
3504427

CE  
EN360

	←→	🔗	🌀	📊
3504427	6 m	Ⓜ	Ⓢ	18 mm 4.50
3504429	6 m	ⓈⓈ	ⓈⓈ	18 mm 4.50

Ultra-Lok Cable SRL - 9 m



Best Seller  
3504424

CE  
EN360

	←→	🔗	🌀	📊
3504424	9 m	Ⓜ	Ⓢ	18 mm 5.40
3504426	9 m	ⓈⓈ	ⓈⓈ	18 mm 5.40

3M™ DBI-SALA® Ultra-Lok™ Vectran Synthetic Rope Self-Retracting Lifeline - 15 m



CE  
EN360

	←→	🔗	🌀	📊
3504481	15 m	Ⓥ	Ⓢ	18 mm 6.55

3M™ DBI-SALA® Ultra-Lok Cable RSQ™ SRL - 15 m



Best Seller  
3504553

EN  
341  
CLASS 2

	←→	🔗	🌀	📊
3504553	15 m	Ⓜ	Ⓢ	18 mm 8.50
3504554	15 m	ⓈⓈ	Ⓢ	18 mm 8.50
3504555	15 m	ⓈⓈ	ⓈⓈ	18 mm 8.50

Ultra-Lok Cable SRL - 15 m



CE  
EN360

	←→	🔗	🌀	📊
3504465	15 m	Ⓜ	Ⓢ	18 mm 7.45
3504467	15 m	ⓈⓈ	ⓈⓈ	18 mm 7.45

Ultra-Lok Cable SRL - 25 m



CE  
EN360

	←→	🔗	🌀	📊
3504489	25 m	Ⓜ	Ⓢ	18 mm 15.00

3M™ DBI-SALA® Ultra-Lok™ Cable Leading Edge SRL - 9 - 15 m



CE  
EN360

	←→	🔗	🌀	📊
3504503	9 m	Ⓜ	Ⓢ	18 mm 6.00
3504601	15 m	Ⓜ	Ⓢ	18 mm 15.00

3M™ DBI-SALA® First-Man-Up™ Assisted Rescue Tool



3500102

📊

2.00

First Man Up™ 4.8 m pole with rescue tool for Ultra-Lok RSQ SRL.

3M™ DBI-SALA® First-Man-Up™ Assisted Rescue Fork



3500100

📊

0.30

Rescue fork tool for Ultra-Lok RSQ SRL.