

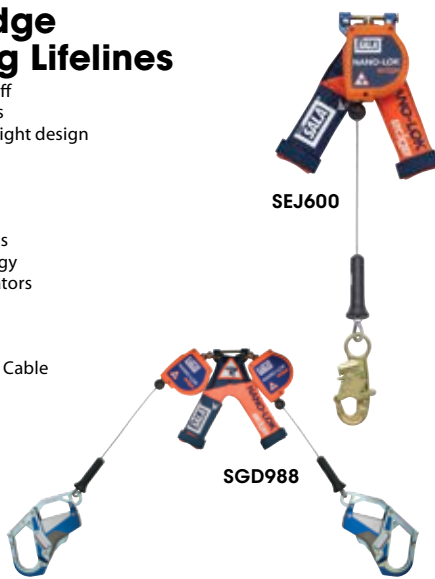


Nano-Lok™ Edge Self-Retracting Lifelines

- Designed for foot-level tie-off and sharp-edge applications
- Extremely compact, lightweight design
- Tough and impact-resistant thermoplastic housing
- Swiveling anchorage loops
- Quick-activating speed-sensing brake systems
- High-capacity external energy absorbers and impact indicators
- i-Safe™ equipped
- Certified to CSA standard Z259.2.2, Type 1 SRL
- Lifeline Material: Galvanized Cable
- Harness Connection: Direct



Fall Protection



Model No.	Mfg. No.	No. of SRLs	Anchorage Connection	Price /Each
SEJ600	3500217	1	Snap Hook	
SEJ601	3500218	1	Swivel Snap Hook	
SEJ607	3500251	1	Rebar Hook	
SEJ604	3500221	1	Aluminum Carabiner	
SGD989	3500260	1	Comfort Grip Snap Hook	
SEJ608	3500232	2	Snap Hooks	
SEJ609	3500233	2	Swivel Snap Hooks	
SEJ615	3500250	2	Rebar Hooks	
SEJ614	3500238	2	Aluminum Rebar Locking Hooks	
SGD988	3500259	2	Comfort Grip Snap Hook	

Nano-Lok™ Self-Retracting Lifelines

- Extremely compact, lightweight design
- Tough and impact-resistant thermoplastic housing
- Swiveling anchorage loops
- Quick-activating speed-sensing brake systems
- Protected labels, equipped with i-Safe™
- Certified to CSA standard Z259.2.2, Type 1 SRL
- Lifeline Material: Web



Fall Protection



Model No.	Mfg. No.	Lifeline Length'	Harness Connection	Anchorage Connection	Price /Each
SINGLE LEG					
SEE926	3101242	6	Cab Mount Stainless Steel Bracket	Steel Swivel Snap Hook	
SEE927	3101233	6	Direct	Steel Snap Hook	
SEE928	3101258	6	Direct	Steel Swivel Snap Hook	
SEE929	3101230	6	Direct	Aluminum Carabiner	
SGD983	3101671	6	Direct	Comfort Grip Snap Hook	
SGD985	3101676	6	Direct	Comfort Grip Snap Hook	
SGD986	3101677	6	Direct	Comfort Grip Snap Hook	
SGD987	3101678	9	Direct	Comfort Grip Snap Hook	
TWIN-LEG					
SEE930	3101286	6	Direct	Steel Rebar Hooks	
SEE931	3101283	6	Direct	Aluminum Rebar Hooks	
SGD980	3101668	6	Direct	Comfort Grip Snap Hook	
SGD981	3101669	6	Direct	Comfort Grip Snap Hook	
SGD982	3101670	6	Direct	Comfort Grip Snap Hook	
SGD984	3101672	9	Direct	Comfort Grip Snap Hook	

Talon™ Web Self-Retracting Lifeline

- 8' (2.4 m) nylon web self-retracting lifeline
- Extremely lightweight design, under 3 lbs. (1.3 kg)
- Direct harness attachment option
- Built-in anchorage connector
- Greater freedom of movement without compromising safety
- Certified to CSA standard Z259.2.2, Type 1 SRL

Model No. **SEB337**
Mfg. No. 3101001C
Price/Each \$



Fall Protection



Ultra-Lok™ Self-Retracting Lifelines

- Galvanized wire rope lifeline
- Maximum durability with minimal weight
- Stainless steel working components for corrosion resistance
- Durable polyurethane housing and aluminum side plates
- Anti-ratcheting, twin disc brake system limits arresting forces to 900 lbs. (4 kN) or less
- Smooth performance
- Swivel snap hook harness connection and steel hook anchorage connection
- Certified to CSA standard Z259.2.2, Type 2 SRL



Fall Protection



Model No.	Mfg. No.	Length'	Price /Each
SEB347	3504433C	20	
SEB345	3504430C	30	
SEB348	3504450C	50	



SEB345

Sealed Blok™ Self-Retracting Lifelines

30' Sealed Blok™ self-retracting lifeline that features a retrieval bracket and swivelling snap hook with impact indicator

- New sealed design keeps the critical working components (brake, power spring, energy absorber) free of dirt, grease, water and chemicals
- Built-in carrying handle makes transport and anchoring safe and easy, and provides a secondary "dropped objects protection" attachment point
- Large pivoting anchorage handle stays in line with load for added security and allows use of a variety of connecting hardware
- Anti-ratcheting brake stops falls within inches and limits arresting forces to 900 lbs. for added safety
- Cast aluminum housing and heavy gauge steel end plates resist damage and provide corrosion resistance
- Self-locking swivel hook with impact indicator makes connections easy, and provides a visual means of inspection
- Certified to CSA standard Z259.2.2, Type 2 RSRL

Model No. **SES589**
Mfg. No. 3400850C
Price/Each \$



Fall Protection



SES589