

SEALED-BLOK™
SELF RETRACTING LIFELINES



**TRUSTED.
DURABLE.
RELIABLE.**



- FIELD PROVEN TECHNOLOGY
- RSQ™ FEATURE
- 420 LB. CAPACITY
- RETRIEVAL CAPABILITIES



THE ULTIMATE IN FALL PROTECTION

PRODUCT SHEET

SEALED-BLOK™ SELF RETRACTING LIFELINES



TYPICAL MARKETS

- Oil and Gas
- Off-Shore Wind Energy
- Mining
- Marina
- Utilities
- Municipalities
- Waste Water Treatment

TYPICAL APPLICATIONS

- Offshore Platform Access
- Confined Space
- Saltwater Environments
- Dirty Environments

WHY A SEALED-BLOK™?

TRUSTED

Capital Safety continues to set the standard for quality fall protection. The DBI-SALA® Sealed-Blok™ family has the most comprehensive line of sealed SRLs in the industry and decades of proven field experience.

DURABLE

- Stands up to the harshest environments!
- Heavy-duty design
 - Corrosion resistant
 - Stainless steel end-plates
 - Aluminum housing
- Certified for horizontal applications

RELIABLE

- Dynamic components sealed inside the housing (IP68 rated)
 - Protected against complete or continuous submersion in water
 - Protects from particles entering product
- Decades of service
- Field proven in the world's toughest environments
- Design extends maintenance intervals and product longevity

FEATURES & BENEFITS

		15' (4.5 m)	30' (9 m)	50' (15 m)	85' (26 m)	130' (39 m)	175' (53 m)
1	SEALED DESIGN—MEETS IP68	■	■	■	■	■	■
	RETRIEVAL 3-WAY MODELS		■	■	■	■	■
2	RSQ™ MODEL			■	■	■	
3	FAST-LINE™ FIELD REPLACEABLE LIFELINE			■	■	■	■
	310 LB. (140 KG) CAPACITY	■	■	■	■	■	■
4	420 LB. (190 KG) CAPACITY			■	■	■	■
5	ERGONOMIC CABLE HANDLE	■	■	■	■	■	■
6	CARRYING HANDLE	■	■	■	■	■	■
7	SECONDARY "DROPPED OBJECTS" ANCHORAGE POINT	■	■	■	■	■	■
8	PIVOTING ANCHORAGE LOOP	■	■	■	■	■	■
9	I-SAFE™ EQUIPPED	■	■	■	■	■	■
	TRIPOD/DAVIT ARM BRACKET (OPTIONAL)		■	■	■	■	■
	SNAP HOOK (PATENTED)	■	■	■	■	■	■
10	3,600 LB. (1633 KG) RATED GATE	■	■	■	■	■	■
11	SELF-LOCKING SWIVELING HOOK	■	■	■	■	■	■
12	IMPACT INDICATOR ON HOOK	■	■	■	■	■	■
	ANSI Z359.4 / ANSI Z359.14 COMPLIANT	■	■	■	■	■	■
13	3/16 (5 MM) GALVANIZED/STAINLESS STEEL CABLE	■	■	■	■	■	■
14	ALUMINUM HOUSING	■	■	■	■	■	■
15	STAINLESS STEEL END-PLATE	■	■	■	■	■	■
	SS ANCHORAGE SLING & 2 CARABINERS INCLUDED			■	■	■	■

8 PIVOTING ANCHORAGE LOOP

Centers the load

1 SEALED DESIGN

Ensures efficient, safe operation under all working conditions—the only SRL to meet IP68 sealed rating

ANTI-RATCHETING DESIGN

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

4 420 LB. WEIGHT CAPACITY

Higher capacity for operator and tools (option)

6 CARRYING HANDLE

Built-in design for easy transport

7 SECONDARY ANCHORAGE POINT

Certified for “dropped objects” protection and rated for fall arrest if primary anchor fails

14 ALUMINUM HOUSING

Provides exceptional strength, durability and corrosion resistance

15 STAINLESS STEEL END-PLATE

Improves durability and corrosion resistance

Model Shown
3400900

5 ERGONOMIC CABLE HANDLE

Provides added comfort and ease-of-use when making connections

13 GALVANIZED & STAINLESS STEEL CABLE

Abrasion resistant and corrosion resistant lifeline options

11 SELF LOCKING SWIVEL HOOK

Limits lifeline twisting

3 FAST-LINE™

Provides the user with ability to replace the lifeline in the field

12 IMPACT INDICATOR

Provides visual indication of fall arrest

10 3600 LB. GATE

Reduces chances of accidental disengagement (“roll-out”)

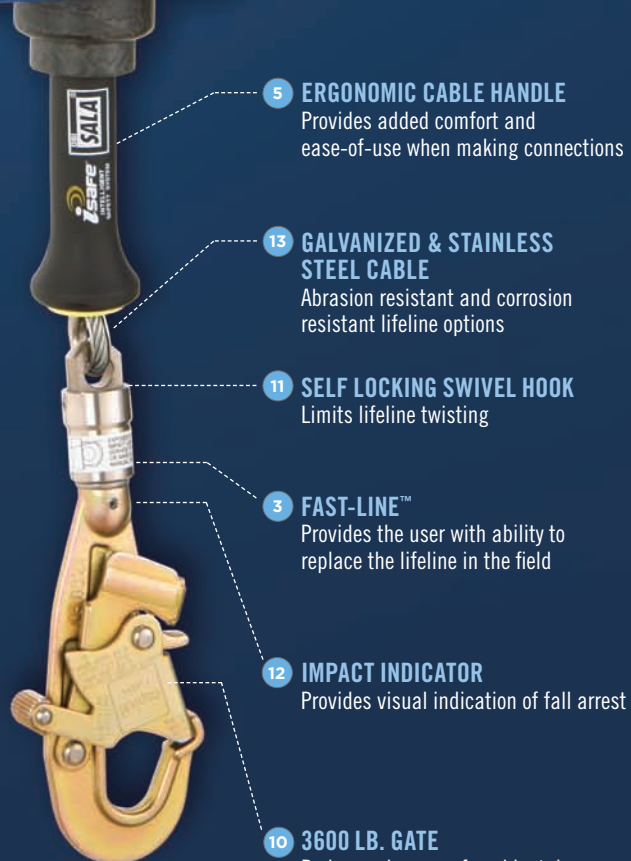
2 RSQ™ DUAL-MODE DESIGN

Allows user to select between fall arrest mode and descent mode

Model Shown
3400930

Equipped with **9**

isafe™
INTELLIGENT SAFETY SYSTEM



RSQ™ DUAL-MODE Built-In Rescue Operation

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.

FEATURES:

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

CHOOSE YOUR MODE

FALL ARREST MODE

(Assisted Rescue):

A speed sensing brake stops the fall, reduces forces imposed on the user to safe levels of 900 lbs. or less and allows for assisted rescue to take place.



AUTOMATIC DESCENT MODE

(Self Rescue/Descent):

A speed sensing brake stops the fall just like in fall arrest mode, then instantly a centrifugal brake activates lowering the user at a controlled speed to the next level or ground.



Model Shown
3400930



Model Shown
3400940

MULTIPLE BUILT-IN RESCUE OPTIONS FOR SUPERIOR SAFETY

THESE ASSISTED RESCUE OPTIONS “ENGAGE” THE DESCENT MODE.

Traditional assisted rescue operations may also be conducted.



FALL ARREST MODE
Assisted Rescue by Pole



FALL ARREST MODE
Assisted Rescue by Hand



**AUTOMATIC
DESCENT MODE**
Self Rescue/Descent



CONFINED SPACE RESCUE AND RETRIEVAL

THE MECHANICAL DEVICE is one of the most critical parts of a rescue system. It provides the means to retrieve an incapacitated worker to safety. Lifeline type and length are just a few of the options. A 3-way retrieval SRL can be used as either a primary or secondary device depending upon your application.

3-WAY RETRIEVAL SRL MODELS



FEATURES:

- Raise and lower personnel or materials
- Simple change in/out of Retrieval
- Stow away handle
- Optional bracket for davit attachment
- Available with RSQ™ Option
- For rescue use only

FAST-LINE™ FIELD REPLACEABLE LIFELINE MODELS



FEATURES:

- Provides trained end-users with the ability to replace lifeline
- SRL will not operate if rebuilt improperly
- No need to break seal to replace lifeline
- Lowers overall cost of ownership

Safety engineers and site directors trust DBI-SALA® for the type of high quality, rugged systems that will ensure top performance when it is needed the most. Our systems meet applicable industry standards. We also customize solutions to suit customer needs.



3-way models with built-in emergency retrieval and mounting brackets are ideal for confined space rescue. Available with and without mounting brackets.

OPTIONS & ACCESSORIES

Some of our most popular Sealed-Blok™ accessories are shown below—including RSQ assisted rescue tools, anchorage connectors, mounting brackets and Fast-Line™ cable assemblies. Check out our website at www.capitalsafety.com for further details.



FIRST-MAN-UP™ POLE with ASSISTED RESCUE TOOL

6-12 ft. (1.8-3.6 m)

model no. | 3500201

8-16 ft. (2.4-4.8 m)

model no. | 3500202



ASSISTED RESCUE TOOL ONLY

If you already have a First-Man-Up™ Pole

model no. | 3500200



SAFLOK™ STEEL CARABINER

Self locking/closing
3/4" gate opening
(19 mm)

model no. | 2000112



SS CABLE CHOKER PASS-THRU TYPE

6 ft. (1.8 m)

model no. | 5900551



SAFLOK™ STEEL CARABINER

Self locking/closing
1-3/16" gate opening
(30 mm)

model no. | 2000113



SAFLOK™ STEEL CARABINER

Self locking/closing
2" gate opening
(50 mm)

model no. | 2000114



TIE-OFF ADAPTER PASS-THRU TYPE

Pass-thru style polyester
web x 6 ft. (1.8 m)

model no. | 1003006



30° BRACKET

30 degree incline
winch/SRL adapter
bracket attaches
Sealed-Blok™ to
11-1/2" – 27-1/2"
offset upper davit
mast

model no. | 8516491



40° BRACKET

40 degree incline
winch/SRL adapter
bracket attaches
Sealed-Blok™ to
23-1/2" – 42-1/2"
offset upper davit
mast

model no. | 8516480

FAST-LINE™ CABLE REPLACEMENT ASSEMBLIES

Galvanized Cable with Plated Hook

model no. | 3900105 | 50 ft. (15 m)

model no. | 3900108 | 85 ft. (25.9 m)

model no. | 3900112 | 130 ft. (39.6 m)

model no. | 3900168 | 175 ft. (53 m)

Stainless Steel Cable with Stainless Steel Hook

model no. | 3900107 | 50 ft. (15 m)

model no. | 3900111 | 85 ft. (25.9 m)

model no. | 3900114 | 130 ft. (39.6 m)

model no. | 3900170 | 175 ft. (53 m)



FAST-LINE™ REPAIR TOOL

model no. | 9600037

		LIFELINE MATERIAL		HOOK MATERIAL		INCLUDES MOUNTING BRACKET		RETRIEVAL CAPABILITY		RSQ CAPABILITY		310 LB. (141 KG) WEIGHT CAPACITY		420 LB. (189 KG) WEIGHT CAPACITY		15 ft. (4.5 m)		30 ft. (9 m)		50 ft. (15 m)		85 ft. (25.5 m)		130 ft. (39 m)		175 ft. (53 m)	
OSHA/ANSI	GALVANIZED CABLE	STEEL																3400825	3400800								
																					3400900	3400860	3400965	3400650			
																					3400850						
																						3400920	3400870	3400975	3400660		
																						3400940	3400910	3401002			
																						3400930	3400885	3400990			
																						3400853					
																						3400923	3400871	3400976			
	STAINLESS STEEL CABLE	STAINLESS STEEL																			3400827	3400802					
																						3400902	3400862	3400967	3400652		
																						3400932	3400886	3400991			
																						3400852					
																						3400922	3400874	3400979	3400661		
																						3400942	3400912	3401004			
																						3400858					
																						3400926	3400882	3400987			
CSA	GALVANIZED CABLE	STEEL																		3400825C	3400800C						
																						3400900C	3400863	3400968	3400653		
																						3400930C	3400887	3400992			
																						3400850C					
																						3400920C	3400875	3400980			
																						3400940C	3400913	3401005			
																						3400853C					
																						3400923C	3400876	3400981			
	STAINLESS STEEL CABLE	STAINLESS STEEL																				3400827C	3400802C				
																							3400902C	3400865	3400970	3400655	
																							3400932C	3400889	3400994		
																						3400852C					
																						3400922C	3400879	3400984			
																						3400942C	3400915	3401007			
																						3400858C					
																						3400926C	3400883	3400988			
WEIGHT												12 lbs. (5.5 kg)	18 lbs. (8 kg)	29 lbs. (13 kg)	44 lbs. (20 kg)	60 lbs. (27 kg)	114 lbs. (51.7 kg)										
SEALED DESIGN												Sealed	Sealed	Sealed	Sealed	Sealed	Sealed										
FAST-LINE™															Standard	Standard	Standard	Standard									
APPROXIMATE LENGTH												10.2" (25 cm)	11.5" (29 cm)	13.3" (34 cm)	16" (41 cm)	18.7" (48 cm)	16.8" (42.7 cm)										
APPROXIMATE WIDTH												7.6" (19 cm)	9.4" (24 cm)	10.4" (27 cm)	9.9" (25 cm)	11.7" (30 cm)	14" (35.6 cm)										
APPROXIMATE HEIGHT												4.3" (11 cm)	5.4" (14 cm)	6.9" (18 cm)	6.7" (17 cm)	7.2" (18 cm)	12.3" (31.2 cm)										

Standards: Meets OSHA 1926.502, OSHA 1910.66, ANSI 1910.66, ANSI 359.4, ANSI 359.14, ANSI A10.32, CSA Z259.2.2 Type II

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