

3M™ DBI-SALA® Self-Rescue

Technical Data Sheet



Description

With the 3M DBI-SALA Self-Rescue, you can work at height without worrying about hanging in your harness for an extended period of time after an arrested fall event. Instead of wondering how long it will take to alert others to your fall, or how long before trained rescuers can gather the appropriate equipment to get you down, you can simply avoid all that and free yourself.

Features

- **Universal attachment.**
DBI-SALA® Self-Rescue retrofits to almost any safety harness, so you can keep wearing the one you're most comfortable using.
- **EZ-Link™ D-ring.**
The EZ-Link stand-up D-ring provides a simple, fast connection point for your lanyards or personal self-retracting lifelines (SRLs). This patent-pending technology is tested to speed up connection and disconnection times by up to 80%, delivering convenience and time-savings every time you climb.
- **15.24 m or 30.48 m (50 or 100 foot) lengths.**
Every at-height work site is different, so it only makes sense that your safety equipment fits the job you set out to do. With both 50- and 100-foot models to choose from, DBI-SALA Self-Rescue gives you more flexibility and convenience whatever your work site application needs may be.
- **Assisted-Rescue Ring & DBI-SALA Rescue Pole accessory**
In the event you're incapacitated during a fall and are unable to activate DBI-SALA Self-Rescue, the assisted-rescue ring allows for remote access and deployment by a colleague. For added efficiency, the telescoping DBI-SALA Rescue Pole accessory extends your reach and easily hooks into the ring, providing for a safe, efficient assisted-rescue.

Standards

3rd Party Certified with ANSI Z359.4



Product Life and Inspection

Any piece of equipment including both personal and permanently installed items, which has been used to arrest a fall or which shows any defect during operator or periodic inspection shall be withdrawn from service immediately and a replacement obtained if necessary.

A label indicating the condition or defect must be attached to the equipment, and it must be examined by a competent person who will decide whether the equipment is to be destroyed or repaired/recertified if necessary and returned to service.

Inspection frequency requirements must be followed according to AS/NZS 1891.4 or 3M's user instructions. 3M may recommend more frequent inspection and recertification if the product is exposed to a harsh environment or rugged use. All inspection and maintenance data must be recorded in an inspection and maintenance log maintained by the company.

Specifications

3M™ DBI-SALA® Self-Rescue 50

Part No.	3320030
Dimensions	Height: 19" (48cm) Width: 7" (17cm) Depth: 2.5" (6cm)
Weight	5.0 lbs (2.26kg)
Rope Length	50' (15.24m) of 5.5 mm rope
Standards	ANSI Z359.4

3M™ DBI-SALA® Self-Rescue 100

Part No.	3320031
Dimensions	Height: 19" (48cm) Width: 7" (17cm) Depth: 2.5" (6cm)
Weight	5.8 lbs (2.63kg)
Rope Length	100' (30.48m) of 5.5 mm rope
Standards	ANSI Z359.4

3M™ DBI-SALA® Self-Rescue Training

Part No.	3320037
Dimensions	Height: 19" (48cm) Width: 7" (17cm) Depth: 2.5" (6cm)
Weight	4.7 lbs (2.13kg)
Descent Length	30' (9.14m) of 5.5 mm rope

3M™ DBI-SALA® Self-Rescue Pole

Part No.	8900299
Kit Includes	Bag, Rescue Pole, Carabiner with tagline
Bag Dimensions	Length: 28.5" (72cm) Width: 6" (15cm) Depth: 2" (5cm)
Rescue Pole Collapsed	2' 2" (66cm)
Rescue Pole Extended	8' 8" (264cm)
Weight	2.0 lbs (0.90kg)

Ordering Information

Webbing

3M Code	Model #	Description
3320030	70007650362	Self-Rescue 50'
3320031	70007650370	Self-Rescue 100'
3320037	70007649497	Self-Rescue Training Unit
8900299	70007650040	Self-Rescue Pole

Important Notice

To the extent permitted by law, 3M shall not be liable for any loss or damage including any loss of business, loss of profits, or for any indirect, special, incidental or consequential loss or damage arising from reliance upon any information herein provided by 3M. Nothing in this statement will be deemed to exclude or restrict 3M's liability for death or personal injury arising from its negligence.

The mounting and use of the product described within this document assumes that the user has previous experience of this type of product and that it will be assembled by a competent professional according to product documentation. Before any use of this product it is recommended to complete some trials to validate the performance of the product within its expected application.

All information and specification details contained within this document are inherent to this specific 3M product and would not be applied to other products or environment. Any action or usage of this product made in violation of this document is at the risk of the user.

Compliance to the information and specification relative to the product contained within this document does not exempt the user from compliance with additional guidelines (safety rules, procedures). Compliance to operational requirements especially in respect to the environment and usage of tools with this product must be observed. 3M (who cannot verify or control these elements) would not be held responsible for the consequences of any violation of these rules which remain external to its decision and control.

Warranty conditions for products are determined with the sales contract documents and with the mandatory and applicable law, excluding any other warranty or compensation.



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