

3M™ DBI-SALA® Rollgliss™ R550 Oil and Gas Rescue and Descent Device Kit with Rescue Wheel, Kernmantle Rope, 200 ft,

Model: 3300005

Details

- Rescue System includes items to facilitate a rescue from most working locations on the structure.
- Rescue System is intended for the oil and gas drilling and service industry.
- Pictorial label cards provided for EA pocket allow for quick location identification and proper product use.
- Rescue System contents are organized and secured within designated pockets. Fall protection for tools incorporated for all content within the bag.
- Bag is compact and incorporates versatile pocket storage.
- Bag has a rated lifting point integrated on top.
- Rescue System is easy to use.
- Bag incorporates padded shoulder straps to provide comfort while carrying. The ridged bag design keeps bag aligned with the worker while climbing structure.
- Includes: Part Number Description Qty: 3620007 6' Web Sling 2 EA, 3620008 1' 3/4" Web Sling 2 EA, 1500055 10lb. tool tether 4 EA, 2000300 2" gate opening carabiner 1 EA, 2000112 Steel Carabiner 4 EA, 9514753 Micro Pulley 1 EA, 3320046 RA Edge Protector 1 EA, 1500047 Bungee Tether 1 EA, 5000028 Cable Grab 1 EA, 5000032 Web Grab 1 EA, 3327200 R550 Rescue Unit - 200' 1 EA,
- Optional Order Separately: 8900298 Rescue Pole 1 EA, 1200207 Web Strap Angled Decent 1 EA, 8800023 Double Pulley Angled Descent 1 EA, 1231545 Web Lanyard 2 Ends 9502116 1 EA.



3M DBI-SALA R550 Rescue System – Oil & Gas; a compact & portable at height rescue system designed specifically for rescues from drilling and service rigs. The rescue system is comprised of various subcomponents that can be used to facilitate a rescue from most working locations on the structure. System content is organized and secured creating a simple to use organized Industrial Rescue System.

3M DBI-SALA R550 Rescue System – Oil & Gas is a compact & portable at height rescue system designed specifically for rescues from drilling and service structures. The rescue system is comprised of various subcomponents including a cable grab and a web grab that can be used to



facilitate a rescue from the crown, monkey board, ladder or other work locations on the structure. The rescue systems also incorporates two different anchor web slings and multiple carabiners. A carabiner with a 2” gate that is connected to the R550 along with an edge protector and a micro pulley allows for anchoring the system and still providing protection for the rescue rope of the R550. Fall protection for tools is incorporated for all contents in the bag. Pictorial label cards provided forin EA pocket allow for quick location identification and proper product setup and use. System content is organized and secured within designated pockets creating a simple to use and organized Industrial at Height Rrescue system for workers at height with a rated lifting point integrated on top of the bag.

Specifications

Anchor Connection Type	Screw Carabiner
Dimensions	11"x21"x16"
Housing Material	Aluminum
Lifeline Length (Imperial)	200 ft
Lifeline Material	Kernmantle Rope
Number of Users	Two
Product Color	Red
Product Type	Oil & Gas Rescue System
Recommended Industry	Oil & Gas
Standards/Approvals	R550: ANSI Z359.4, R550: CSA Z259.2.3, R550: EN 341:1993
System Type	Rescue System
Weight (Imperial)	29.5 lb.
Weight Capacity	620 lbs

