

VERTICAL LIFELINE ASSEMBLY

The Malta Dynamics Vertical Lifeline Assembly is a complete kit with a collection on the strongest conventional VLA materials available in for workers in today's industries. The kit comes complete with a 3-strand polyester rope that is reinforced and resistant to abrasions and heat.

The vertical lifeline assembly allows a worker to avoid the hazard of a leading edge by tying off at a short enough length to eliminate the potential fall by stopping the user from reaching the edge. The vertical lifeline can also be used for fall arrest and if a fall is encountered, the kit comes equipped with a shock absorption pack to ease the arresting force trauma on the body.



KEY FEATURES

1. Includes Self-Locking Alloy Steel Snap Hook
2. 5/8" Polyester 3-Strand Rope
3. Built-in Rope Grab
4. Shock Absorption Pack
5. 18" Extension Lanyard

- Rope Terminated by Stitching with Plastic Casing
- UV Resistant Materials Remain Durable and Flexible
- Complete Assembly Includes: 2-Strand White Polyester Rope, Shock Pack, Positioning Device, and 18" Extension Lanyard

PERFORMANCE SPECIFICATIONS

Worker Capacity Range	130-310 lbs. Max
Minimum Breaking Strength	5,000 lbs. Max

MATERIALS SPECIFICATIONS

Webbing	High- Strength Polyester and Nylon
Connector	Alloy Steel

FALL PROTECTION STANDARDS

ANSI	Z359.1-07, A10.32-12
OSHA	1926 Subpart M, OSHA 1910

PART #	SIZE	WEIGHT
C7050	50ft	10.6 lbs.
C7051	25ft	7.3 lbs.
C7056	100ft	19.3 lbs.