

RTZW26ALR

6' ALUMINUM TWIN-LEG SRL WITH DUAL STEEL REBAR HOOKS & WEBBING LIFELINE - CLASS 1

The Ritz Fall Protection Personal Self-Retracting Lifeline (SRL) Assembly is designed to provide workers with a safe and efficient means of working at height. This dual SRL assembly made of aluminum rebar hooks offers a lightweight, durable, and reliable solution for those in need of fall arrest systems in various industries, such as construction, oil and gas, and telecommunications.



FEATURES

- Comprises two 6 ft. Self-Retracting Lifelines, allowing the worker to maintain 100% tie-off while moving between anchor points
- The aluminum rebar hooks make it more lightweight; the high-impact-resistant thermoplastic housing provides durability and protects the internal components from damage.
- Lifelines are made of Technora webbing, offering high strength and resistance to abrasion and corrosion.
- The SRLs are equipped with an internal braking system that automatically locks and arrests the fall within inches, reducing the risk of injury to the worker.
- The assembly is designed to support a user weight capacity of up to 420 lbs., including clothing, tools, and other equipment.
- Swivel anchorage connections, allowing for greater mobility and reducing the likelihood of the lifeline twisting during use.
- Self-locking rebar hooks or carabiners on the lifeline ends, providing secure connections to the worker's body harness and anchor points.

STANDARDS

Meets or exceeds the applicable industry standards, such as ANSI/ASSP Z359.14-2021 and OSHA requirements, ensuring its quality and performance in fall protection applications.

TECH SPECS

Lifeline	Technora Webbing 13/16"
Length	6 ft.
Energy Absorber	Technora Webbing 13/16" w/External Energy Absorber
ANSI User Capacity	130 lbs - 310 lbs
OSHA User Capacity	420 lbs (Load Capacity)
Min. Breaking Strength	4,500 lbs
Static Strength	3,600 lbs for 1 minute
Anchorage Connector	Steel Swivel Anchorage Eye with Twin Connector
Dorsal Connector	Aluminum Rebar Hooks
ANSI SRL Class	CLASS 1