

## 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.



### **TECH SPECS**

ANSI/ASSP

7359 14-2021

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

#### **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.