

RTZ8185C

4' WEB CONCRETE ANCHOR STRAP W/D-RING

The Ritz Fall Protection Web Concrete Anchor Strap 4' w/D-Ring is a durable anchoring accessory made of synthetic fiber webbing with a high-strength steel D-ring for attaching loads to concrete structures. It has a length of 4 feet, evenly distributes the load, and minimizes the risk of damage to the anchored structure. It is ideal for construction projects that require reliable and safe anchoring operations.



FEATURES

- The Ritz Fall Protection Web Concrete Anchor Strap 4' w/D-Ring is a heavy-duty anchoring accessory designed for securing loads to concrete structures.
- It is made of synthetic fiber webbing and has a length of 4 feet, providing a secure anchor point for attaching loads.
- The D-ring attachment point is made of high-strength steel and provides a quick and easy way to attach lifting equipment to the anchor strap.
- The overall design ensures that the load is evenly distributed, minimizing stress points and preventing damage to the anchored structure.
- The Ritz Fall Protection Web Concrete Anchor Strap 4' w/D-Ring is a reliable and durable option for construction projects that require safe and secure anchoring operations.

TECH SPECS

Material	Synthetic Fiber Webbing
Length	4'
Width	1.75"
Breaking Strength	6,000 lbs
D-Ring Material	High-Strength Steel
D-Ring Size	2 inches
Weight	1.2"
Certifications	OSHA and ANSI compliant

STANDARDS

Meets or exceeds the applicable industry standards, such as ANSI/ASSP Z359.18-2017, OSHA and CSA requirements, ensuring its quality and performance in fall protection applications.