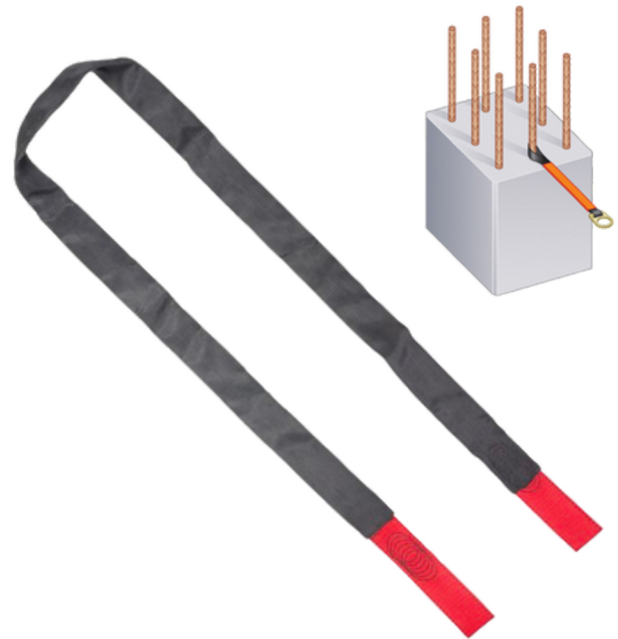


RTZ8184L

4 FT. CONCRETE EMBED ANCHOR STRAP WITH LOOPS ON BOTH ENDS

The 4 ft. Concrete Embed Anchor Strap with Loops on Both Ends is a robust and reliable anchorage connector designed specifically for use in concrete construction applications. This anchor strap ensures a secure connection between the worker's personal fall arrest system and a compatible embedded anchorage point, providing dependable fall protection in concrete work environments.



FEATURES

- The anchor strap measures 4 ft. in length, offering adequate range for various anchorage points and configurations in concrete structures.
- The strap is constructed from high-strength polyester webbing, providing excellent durability, abrasion resistance, and resistance to UV degradation.
- Features loops on both ends, allowing for secure attachment to embedded anchorage points in concrete structures. This design ensures the strap remains in place during the curing process and provides a reliable connection point once the concrete has cured.
- Designed to support a maximum user weight capacity of up to 310 lbs., including clothing, tools, and other equipment.
- This anchor strap is specifically designed for use in concrete construction environments, providing a secure and reliable anchorage solution for workers using personal fall arrest systems in these settings.

TECH SPECS

Anchor Style	Dual Pass Through
Webbing	1.75" Polyester
D-Ring	Alloy Steel D-Rings
Breaking Strength	5,000 Lbs. (Min.)
Length	4 ft.
OSHA User Capacity	Up to 310 lbs

STANDARDS

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