RAIL ANCHOR

DESIGNED FOR TEMPORARY ANCHORAGE TO RAILROAD TRACK

Safe. Secure. Mobile.

The FallTech Rail Anchor is a quickly installed, foot-level fall arrest and restraint anchor for workers exposed to fall hazards while performing construction or maintenance on railway bridges. When attaching the two halves of the anchor to the crown of variable sizes of railroad track, and pairing with the FallTech Ironman 12' free fall lanyard, the FallTech Rail Anchor allows the anchor to trail the worker as they move from one work location to the next - enhancing safety without reducing worker mobility.

- Designed for fall arrest and restraint
- Zinc-plated steel twin plate design
- Crescent eye for easy connection of lanyard
- For use with FallTech Ironman® 12' Freefall Lanyard
- Features integral locking pin for secure engagement to rail
- Anchor fits a range of 112lbs to 141lbs rail
- Complies with ANSI Z359.1 and OSHA



MATERIAL & PERFORMANCE SPECS

Anchor: Zinc Plated 1/4" Steel

Dimensions: 7"L x 3.75"W x 6.25H with 2.5" connection eye

Max. Capacity: 310 lbs. ANSI Z359.1 OSHA 1926.502