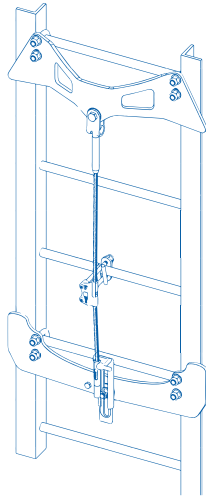


Ladder Safety System



The Rapid Rail International vertical lifeline system for ladders provides safe ascent and descent of industrial ladders. The wire rope based system can be fitted to new or existing ladders and is uniquely engineered to protect the worker in the event of a fall, whilst maintaining the structural integrity of the ladder.

100% tie off at all times while climbing and descending
Maximum 2ft fall distance
Compatible with most fixed industrial ladders

Permanently Installed Ladder System Features

- ↳ Quick and easy installation
- ↳ Simple training for inspection and use of the VCS system
- ↳ Robust design using corrosion resistant material suitable for use in most environments
- ↳ Reduced climb and descent time
- ↳ Complies with relevant international safety standards
- ↳ Custom solutions available

How Permanently Installed Ladder System Work

The Rapid Rail International Ladder System is a cable-based fall arrest solution for permanently installed industrial ladders. Our system allows safe ascent and descent of ladders providing a virtual free climb and ensures that any fall is arrested within 2ft, reducing the potential of injuries. Uniquely the top bracket is designed to distribute fall arrest forces to the outside of the ladder as compared to competitor to systems where the fall arrest forces are through the centre of the rungs, typically the weakest part of a ladder.

Applications for Permanently Installed Ladder Systems

Wind Turbines
Telecommunications
Tower Cranes
Industrial Ladders
Outdoor Advertising