



Safe
E ➤ GE



Ladders



Light
Weight



Flame
Resistant



Non
Conductive



Low
Maintenance



Weather
Resistant



Rust Proof

**NON-CONDUCTIVE • CORROSION RESISTANT
INDUSTRIAL GRADE**

Engineered for Safety. Designed for Demanding Environments.

SAFE EDGE by CREO Composites delivers high-performance FRP (Fiber Reinforced Polymer) ladders engineered for industrial, commercial, and infrastructure applications. Built to outperform traditional metal ladders, these systems offer superior corrosion resistance, non-conductivity, and exceptional durability—making them ideal for

KEY OFFERINGS

Versatile Configurations

Choose from fixed vertical ladders, caged ladders, portable ladders, and industrial stair ladders to meet specific access needs.

Non-Conductive & Lightweight

Built with electrical safety in mind—SAFE EDGE ladders are non-conductive, lightweight, and easy to handle without compromising on strength.

Resin Customization

Select from orthophthalic, vinyl ester, or phenolic resins for chemical exposure, marine-grade durability, or fire-critical environments.

Applications Across Industries

- Petrochemical Refineries
- Marine Platforms & Docks
- Water & Wastewater Treatment Plants
- Power Stations & Substations
- Manufacturing & Fabrication Facilities
- Bridge & Infrastructure Projects

Why Choose SAFE EDGE?

- ➔ 100% corrosion-proof for wet or chemical-prone environments
- ➔ Non-sparking and electrically safe
- ➔ Long-lasting, low-maintenance alternative to steel or aluminum
- ➔ Custom heights, safety cages, and anti-slip rungs available
- ➔ Easy to install and compliant with safety standards

Looking for a ladder that's safe, strong, and non-conductive?

Let our CREO Composites team assist with technical support, CAD drawings, and project-specific recommendations.

Contact Us

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