

Fiberglass Reinforced Plastic Grating

Fiberglass reinforced plastic (FRP) grating is a composite material combining resin and fiberglass. The gratings offer high strength, corrosion resistance, and non-conductive properties, ideal for corrosive environments or where electrical insulation is needed.



Product Overview

High-Performance Composite Grating

Fiberglass Reinforced Plastic (FRP) grating is a high-strength composite material engineered by combining a robust resin matrix with durable fiberglass. Designed for demanding environments, these gratings offer exceptional corrosion resistance and non-conductive properties, making them ideal for industrial, commercial, and marine applications. They provide reliable performance in settings where electrical insulation or resistance to harsh chemicals is essential.

Key Features

Material Characteristics

Corrosion Resistant, Non-Conductive, High Strength, Composite Material

Applications

Typical Applications

- Industrial Walkways
- Access Platforms
- Trench Covers
- Stair Treads

Technical Specifications

Configuration Options

Various Sizes • Multiple Thicknesses • Diverse Mesh Patterns