



GFRP REBAR

Glass Fiber Reinforced Polymer Rebar



The Rebar Evolution

Corrosion-free Alternative
to Steel Rebar

What are

GFRP Rebars?

Glass Fibre Reinforced Polymer Rebars also known as GFRP Rebars are a cutting-edge solution designed to meet the demands of modern construction in World Wide.

These are made up of Glass fibre & Resin. Align and Distrib GFRP Rebars have been developed as a non-corrosive solution for reinforcement. They offer superior durability and performance in harsh environments like coastal areas, chemical industries and water infrastructure.



Light
Weight



Easy to Cut
and Install



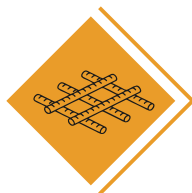
Water
Resistant



Low Thermal
Conductivity



No Thermal
Cycling Impact



Lower
Installation Cost



Highly
Durable



Low Environment
Impact



Easy To
Transport



Cost
Effective



Longer
Life Span

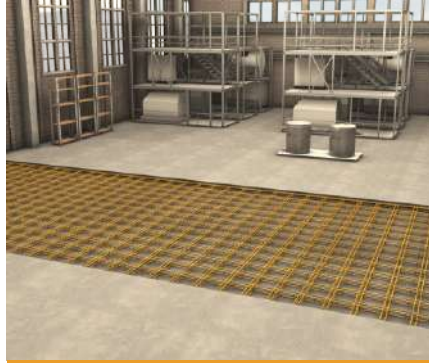


Faster & Safer
Installation

APPLICATIONS



Precast Concrete Elements



Industrial Floor Slab Reinforcement



Highways & RCC Road Slab Reinforcement



Drainage



Marine & Seaside Infrastructure



Chemical Manufacturing Units



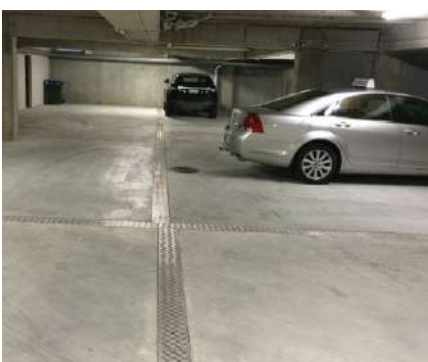
STP Structure Reinforcement



Airports & Railway Station Slab Reinforcement



Crash Barrier



Parking Spaces Slab Reinforcement



Warehousing Spaces



Sewage & Water Treatment Plants



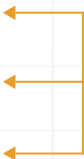
Next Generation Rebar

Engineered for Strength,
Durability & Long Lasting
Performance



Product Specifications

Diameter	Unit Weight
6 MM	0.059 Kg* / 1 Mtr
8 MM	0.106 Kg* / 1 Mtr
10 MM	0.165 Kg* / 1 Mtr
12 MM	0.237 Kg* / 1 Mtr
14 MM	0.323 Kg* / 1 Mtr
16 MM	0.422 Kg* / 1 Mtr
18 MM	0.534 Kg* / 1 Mtr
20 MM	0.659 Kg* / 1 Mtr



- Up To 12 Meters Length
- In Straight Bar Form
- Available In Coil Form (100Mtr, 150Mtr, 200Mtr)



- Up To 12 Meters Length
- In Straight Bar Form

Available Size :- 6 MM To 32 MM

