



# FRP Fencing



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# FRP Fencing

FRP Fencing – Ideal Solution to Isolation and Protection

FRP fencing offers a complete safety solution for both residential environments and heavy industrial applications. Designed for protection and isolation, it is widely used in areas that require fast and efficient installation. Its key advantages include easy installation, superior anti-corrosion performance, and cost-effective durability.

FRP fencing comes in various forms such as FRP railing fences, FRP picket fences, FRP molded grating fences, and FRP pultruded grating fences. Custom shapes and designs can also be manufactured to meet specific project needs.



## Available type

- **FRP Fencing Railing**

FRP fencing railing is the most widely used type of FRP fence. With its strong and durable structure, it is ideal for use as road dividers and industrial guardrails. The infill options typically include circular, square, or rectangular tubes, depending on the application requirements.



- **FRP Picket Fence**

FRP picket fencing is commonly used in gardens, homes, factories, and similar environments. It can be manufactured using flat or rectangular FRP profiles and is valued not only for its durability but also for its distinctive visual appeal, making it an effective decorative fencing solution.



- **FRP Molded Grating Fencing**

FRP molded grating fencing offers several key benefits, including non-conductivity, anti-aging properties, and excellent corrosion resistance. Its non-conductive nature makes it especially suitable for electrical substations, high-voltage pylons, and other areas where electrical safety is critical.

- **FRP Pultruded Grating Fencing**

FRP pultruded grating fencing offers a clean, attractive appearance and is built using I-beams, round cross rods, and tubular frames. Its strong corrosion-resistant properties make it suitable for demanding environments.



## Features

- Cost effective.
- Fast to install.
- Termite proof.
- Maintenance free.
- Corrosion resistant performance.
- Non-conductive.
- Anti-aging.
- Good appearance

## Applications

- Electrical substation
- Garden fencing
- Road divider fencing
- Walkways, footbridges & staircase.
- Architecture and construction industry
- High voltage pylons



Walkways And Roads



Power Station Fencing



Electrical Substation Guardrail



Industry Guardrail



FRP Picket Fencing



FRP Pultruded Grating Fencing



## Contact Us

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