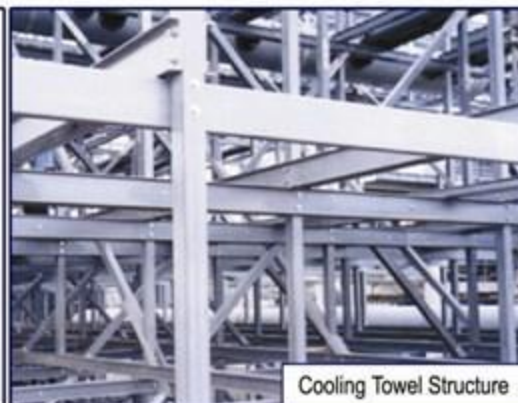
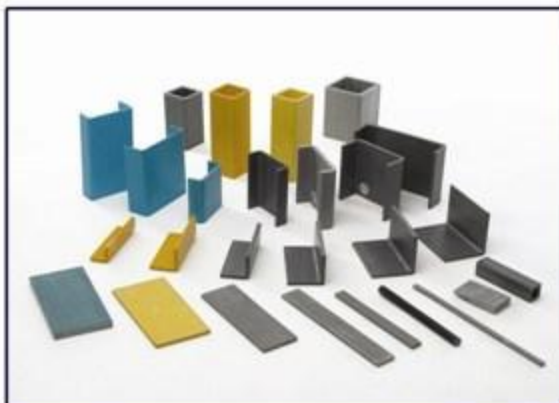


# Fiberglass Reinforced Plastic (FRP) Structural Profiles

**Intech**  
Composite solutions

INTECH FRP structural profiles are developed and marketed to both local and overseas regional countries by Intralink Techno Sdn Bhd since 1999. Various types of FRP structural profiles are available for numerous applications such as cooling tower structure, off-shore construction, tunnel and subway, marine industry, oil and gas industry, building and construction industry, process and chemical plant, water or waste treatment plant and others. These FRP structural profiles include floor decking, guardrail, hollow section, channel, angle and bar stock. The FRP products are able to comply with highest requirements of oil and gas industry to provide ultimate fire retardancy and low smoke generation, and excellent features like corrosion resistant, thermal and electrical insulation, lightweight and high strength and others. With the availability of product ranges and proven quality, Intralink Techno Sdn Bhd is capable of offering most of the solution to fulfill the customer requirement and satisfaction.



Cooling Tower Structure

## Features / Uniqueness

- Corrosion resistance
- Superior UV protection
- Thermal insulation
- Electrical insulation
- Durability
- Lightweight high strength
- Field drillable
- Easy to install and handle
- Cost effective

INTECH's FRP Structural Profiles are manufactured by Pultrusion process and have a high strength-to-weight ratio than steel, wood or concrete.

INTECH's FRP Products have been tested to comply with major international standards such as BS, ASTM, IEC and others.