

Fiberglass Reinforced Polymer (FRP)

Basis of Design: Wilson Composites, LLC — Architectural FRP Systems

Copy the language below into your project manual to specify Wilson Composites FRP. Excerpt shown for reference — contact us for the full three-part specification.

PART 1 — GENERAL

- A. Basis of Design: Wilson Composites, LLC — Architectural FRP Systems.
- B. Substitutions: Must meet or exceed the performance requirements specified and include coordinated shop drawings showing anchorage points.

PART 2 — PRODUCTS

- A. FRP: Molded shapes with ISO/NPG gelcoat; fiberglass reinforcement 25–30%; nominal 3/16" thickness; weight 1.75–2.25 lb/ft².
- B. Performance: Class A flame spread rating.

PART 3 — EXECUTION

- A. Install with concealed fastening per approved shop drawings showing anchorage points.

Specifying Wilson FRP?

Request the full CSI spec, CAD details, and finish samples: info@wilsoncomposites.com · (864) 646-3000