



FIBER-TEK™

Seamless Fiberglass Door and Frame



KEY FEATURES

- Impervious, Corrosion-Resistant Fiberglass Panel
- Seamless Fiberglass-Reinforced Structural Joints
- Seamless Fiberglass-Reinforced Hardware Locations
- Composite Urethane Foam Core Material
- UL-Certified Fire-Rated Door Frame

MAJOR BENEFITS

- **Compliance-Proof:**
Impervious fiberglass technology delivers extreme sanitation and corrosion-resistance in controlled environments.
- **Advanced Performance:**
Guaranteed to withstand frequent washdowns and cleaning regimens using harsh chemicals.
- **Premium Durability:**
Backed by a lifetime warranty against rotting, warping, peeling, and rusting under the harshest conditions.





PRODUCT OVERVIEW

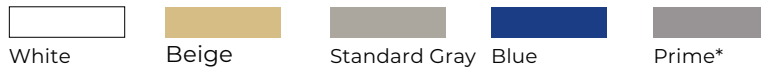
Seamless Fiberglass Door and Frame

General Specifications

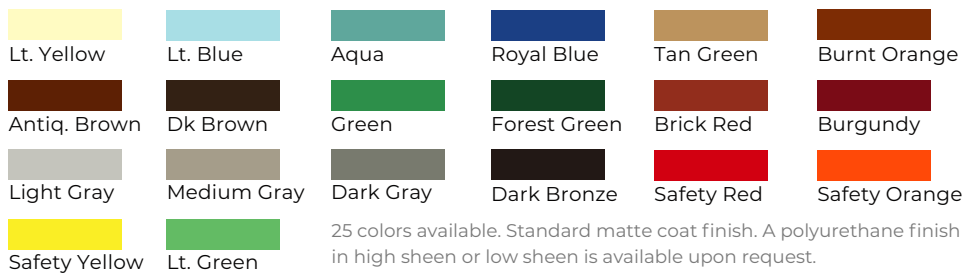
Sizes	Custom
Thickness	1 3/4" (44.5 mm) thick
Standard Core Material	Urethane foam
Core Assembly	Stiles and rails are securely bonded to core. 1 1/2" (38.1 mm) Square protruded fiberglass tubes. A polyester-based resin filled with 1/4" (6.35 mm) chopped glass strands and aerosil is used for reinforcements and corner blocks.
Core Material	End-grain balsa, honeycomb, or mineral core.
UL Approved	20 to 90-minute positive-pressure fiberglass doors and frames..

Colors & Finishes

Standard Colors



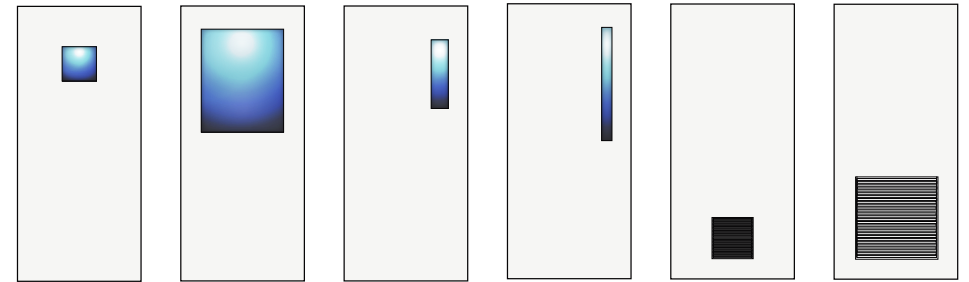
Special Colors



* Polyurethane Primer (field painted by others)

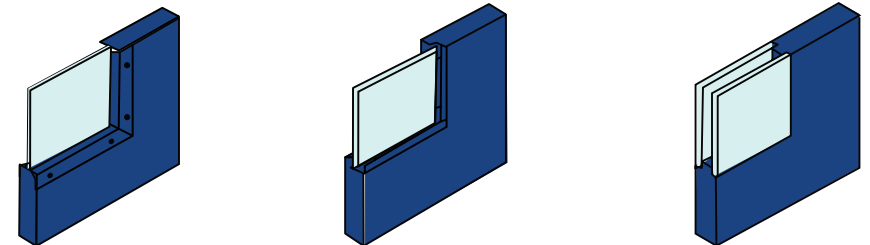
Vision Panel and Louver Options

Factory installed vision panels and louvers ensure proper glazing materials are used to conform with fire and safety building codes.



Vision Panel 10" x 10" 254 x 254 mm
 Vision Panel 24" x 30" 610 x 762 mm
 Vision Panel 5" x 20" 127 x 508 mm
 Vision Panel 3" x 33" 76.2 x 838 mm
 Louvre Panel 12" x 12" 305 x 305 mm
 Louvre Panel 24" x 24" 610 x 610 mm

Door Glazing Options



Single glazing (standard)

Rabbetted single glazing (optional)

Sanitary flush double glazing (optional)