

APPLICATION

Fiber Reinforced Plastic is a completely white substrate and features a high gloss coating that makes for vibrant image reproduction. FRP is an extremely durable, impact resistant and cleanable product. With application uses ranging from partial coverings to signage, FRP is a quality, lower cost option for advanced imaging.

FRP panels are durable and lightweight. Because images are infused directly into specially coated sheets of FRP, it offers unsurpassed color vibrancy, exceptional detail and color resolution.

FRP SPECS

Sheet Size: 48" x 96" (1219,2x2438,4mm)
 Thickness: .09" (2,29mm)
 » Available in gloss white

FEATURES & BENEFITS

- » Vibrant image reproduction
- » Exception detail and color resolution
- » 3D depth of image
- » Fade resistant
- » Will not yellow with age
- » Stain resistant
- » Scratch and abrasion resistant
- » Chemical resistant
 - » Can be cleaned with ammonia, bleach, acetone, rubbing alcohol, glass and all-purpose cleaners.

FIRE CLASSIFICATION:

Flame and Smoke: Class "C" Fire Rated – tested in accordance with ASTM-E84 tunnel test
 Flame: 200
 Smoke: 450 or less
 Passes: ASTM-E84-15

The National Fire Protection Association Life Safety Code 101, has a means of classifying materials with respect to Flame Spread and Smoke Developed when tested in accordance with NFPA 255, "Method of Test of Surface Burning Characteristics of Building Materials", (ASTM E-84)



- Art Exhibits
- Wall Coverings
- Hospitality
- Restaurants
- Museum
- Display/POP
- Gallery Prints
- Signage

