

## Overview

Tactile Polished GFRC™ has an ethereal depth unlike any other opaque material. Our innovative formulation is comprised of glass aggregate, refined cement, nano fibers and resins. We apply our advanced casting technologies to produce flat, curved and curvilinear shapes for interior and exterior applications. Our point to point computerized polishing line insures consistent gloss units on the finish surfaces.

## Composition

Nominally 25 mm (1") thick comprised of a face coat and structural coat of our concrete composite. Larger panels are mounted to steel armatures for production, shipping and installation.

## Size Parameters

Flat Panels:	610 mm (24") X 914 mm (36") up to 1828 mm (72") X 6096 mm (240")
Corner Panels:	Flat panels with returns up to 914 mm (36") X 6096 mm (240")
Curved Panels:	610 mm (24") X 914 mm (36") up to 1828 mm (72") X 3048 mm (120")
Column Covers:	914 mm (36") diameter X 3048 mm (120") up to 1828 mm (72") X 3048 mm (120") 2, 3 and 4 segments.
Special Shapes:	Please contact a Product Manager for more information.

## Visual Characteristics

Surface Textures:	Non-directional polished aggregate finish at 10 gloss units (contact a Product Manager for higher gloss applications).
Colors:	Pigmented concrete composite in a range of whites, greys, earth tones and select highly pigmented colors.
Polished Aggregates:	Range of 0 and 00 recycled glass aggregates.
Joint Sizes:	3.2 mm (1/8") up to 25 mm (1")
Exterior Cladding Systems:	Option 1: Ventilated Rainscreen with Diverters and Gutters Option 2: Closed System with Sealed Joints