

Standard FRP

Smooth & Pebbled

marlite[®]
your world on a wall



**Stain
Resistant**



**Impact
Resistant**



**Water
Resistant**



**Scratch
Resistant**



**Fire
Rated**

**Marlite FRP - The most
specified brand in the world.**

What is Fiberglass Reinforced Plastic (FRP)?

FRP is a homogeneous mixture of fiberglass, calcium carbonate, and resin. Available in pebble textured and smooth surfaces, FRP provides great durability for high wear and even moist environments. It's economical to install, easy to maintain and a breeze to sanitize over and over again.



Panel Information

FRP Panel Sizes

Class C Fire-rated:

Standard Panel Sizes - 4'x8'
(class C fire rating) 4'x9'* (select finishes)
4'x10'
4'x12' (P100 White Only)

Panel Thickness - 3/32" or .090" (nominal)

Class A Fire-rated:

Standard Panel Sizes - 4'x8'
(class C fire rating) 4'x9'* (P100 White Only)
4'x10'

Panel Thickness - 3/32" or .090" (nominal)

FRP Ceiling Panels

FRP P100CP White

Size - 2'x4'x.090" (Class C)
2'x2'x.090" (Class C, Class A)

FRP P100CP w/Gypsum

Size - 2'x4'x23/32" (Class A)
.090" FRP laminated to 5/8"
fire rated Gypsum



Marlite Standard FRP is
GREENGUARD Children & Schools
Certified for low chemical emissions

The Industry Standard for FRP!

Finishes

Pebbled (*available in 4' x 9' x 3/32")



P 100 White
Class C*
Class A*

P199 Bright White*
Class C*
Class A

P 118 Natural Almond
Class C*
Class A

P 145 Silver
Class C*
Class A

P 106 Beige
Class C
Class A



P 140 Ivory
Class C*
Class A

P 440N Biscuit
Class C

P 151 Light Grey
Class C*
Class A

P 430N Medium Grey
Class C

P 470N Dark Grey
Class C



P 807 Black
Class C

Approved by Canadian Food Inspection Agency and Agriculture Canada.

Meets USDA/FSIS requirements.



Smooth



S 100 S/2/S White
Class C

S 870N Smooth Black
Class C

S 490N Light Grey
Class C

Trim Options

Anodized Aluminum Trim



Inside Corner
A550



Outside Corner
A560



Division
A565



Edge
A570

PVC Trim



Outside Corner
M360



Inside Corner
M350



Edge
M370



Division
M365

Base Moldings & Corner Guards



PVC Base Molding
4" wide x 10' long



Outside Corner
M660



Inside Corner
M651



End Caps
M625 RH
M620 LH



Butt Joint Connector
Included with Base
Molding Strips



Stainless Corner
Guard
F560SS



PVC Outside
Corner Guard
M961



Base Cove
V65 3"



Inside Corner
V177 135°



Outside Corner
V179 135°

Installation



FRP Panels can be
easily cut with a
table saw.



Apply Marlite Brand
Adhesive to the back of
panels and apply them
to a subwall.



Adhere panel to
subwall.



Slide division molding
under edge of first
panel.



Staple division molding
to subwall along
resealed edge.



Adhere second panel
in place and repeat.

Installation with Seam Joint



Sealants

(10oz. Cartridge)
MS-250 Clear
MS-251 White
Color Matched

Adhesives

(3.5 gallon cans)
C-915 Adhesive
Adv Polymer Adhesive
C-551 Adhesive



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