



**CRANE** Composites

# **KEMPLY**®

Laminated FRP Panels for  
Car Wash Applications

**Mold Free & Moisture Resistant Panels**



KEMPLY is fabricated by laminating a single or double GLASBORD embossed or smooth panel to a fluted polypropylene substrate. The resulting KEMPLY panel has structural strength and rigidity, allowing installation directly to a stud wall.

## **DURABLE**

All KEMPLY panels have a protective Surfaseal finish. Surfaseal provides extra protection against mold, mildew and stains. KEMPLY is easier to clean and up to 6 times more stain resistant than other FRP panels. This unique finish ensures KEMPLY wall and ceiling panels will stand up to harsh conditions while maintaining a clean and sanitary surface.

## **EASY TO INSTALL**

KEMPLY saves installation time - because pre-finishing of walls is not needed. KEMPLY panels remove the guess work with no-hassle factory controlled lamination.



WHERE TRADITION & INNOVATION CONVERGE

# KEMPLY®

## Laminated FRP Panels for Car Wash Applications

### PRODUCT SPECS

**Pebbled Embossed & Smooth Texture**



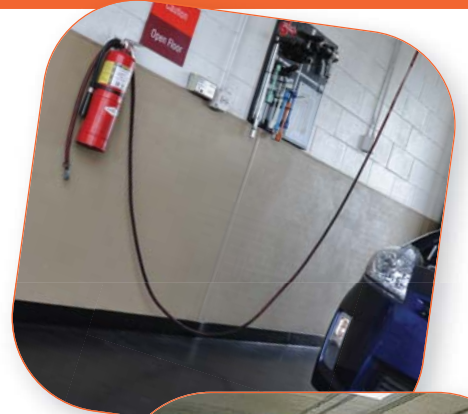
White | 85  
Embossed



White | 85  
Smooth

**Available Sizes:** 4' x 8' | 4' x 10'  
**Polypropylene:** 0.32" | 0.40"  
**Glasbord Skins:** Class C Embossed 0.05" (PWI) | 0.09" (PIF)  
Class C Smooth 0.075" (PSIF)  
Class A Embossed 0.09" (FX)  
Class A Smooth 0.075" (FSI)

Substrates are a representation and may not accurately reflect the final product.  
Please obtain a sample of the product before making a final selection at [www.FRPSamples.com](http://www.FRPSamples.com)



### ACCESSORIES

#### Moldings:

Contractor grade moldings that accommodate panels up to 0.437" thick as a one-piece or two-piece molding.



#### Nylon Drive Rivets

#### CCI Advanced Polymer Adhesive



#### GREENGUARD Certified

The complete line of FRP wall and ceiling panels manufactured by Crane Composites, Inc. has earned GREENGUARD Certification for low chemical emissions. This certification is issued by UL Environment.



#### USDA/FSIS Certified

DESIGNS panels meet USDA/FSIS requirements. These requirements include that the panels have a finished outer surface material that is rigid, durable, non-toxic, non-corrosive and moisture resistant.

[www.FRP.com](http://www.FRP.com)

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