

CRANE
Composites

CLEAN + DURABLE
surface systems



Kemply[®] laminated panels with Surfaseal[®] finish
5 SUBSTRATES + GLASBORD FINISH

Kemply® laminated wall + ceiling panels

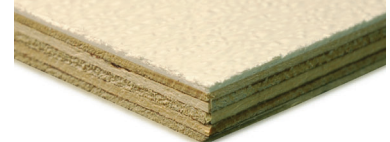
Kemply is fabricated by laminating Glasbord panel to a rigid substrate. The resulting panel has structural strength and rigidity, allowing installation directly to a stud wall or ceiling.

Kemply aluminum composite core panels are durable, strong, ceiling panels that give installations the required appearance with the added benefit of strength and deflection resistance. The market has demanded a thinner laminated product that maintains a high strength to weight ratio and Kemply ACP is the answer with a Class A fire rating per ASTM E-84 and 0% deflection.

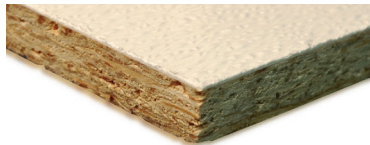
AVAILABLE SUBSTRATES:



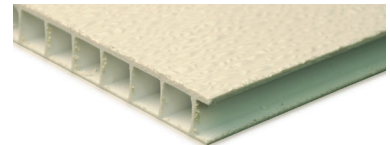
Gypsum: 1/2" | 5/8"



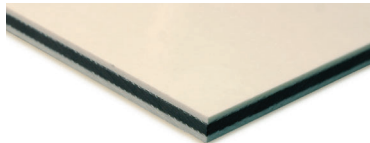
Plywood: 3/8" | 1/2" | 5/8" | 3/4"



Oriented Strand Board: 3/8"
other select sizes and thickness may be available
call customer service for additional information



Fluted Polypropylene: 0.32" | 0.40"



Double-Sided ACP Core: 0.12" | 0.24"

product specs

AVAILABLE SIZES:

4' x 8' | 4' x 10' (wall panels)
23.75" x 23.75" | 23.75" x 47.75" (ceiling panels)

AVAILABLE GLASBORD SKINS:

Glasbord Embossed or Smooth Textures in
Class A or Class C Fire Rating per ASTM E-84
(PWI, PIF, PSIF, FX, FSI)

APPLICATIONS:

- Car Washes
- Food Processing Plants
- Refrigerated Warehouses
- Commercial Kitchens
- Laboratories
- Locker Rooms
- Dormitories
- Kennels

more than 65 years

A global leading provider of resilient wall and ceiling coverings. Kemlite® was established in 1954 and the company changed names to Crane Composites in 2007. Crane Composites is headquartered in Channahon, IL and all our products are manufactured in the United States. We work with hundreds of distributors, ensuring our products are easily accessible and readily available to our customers.



greenguard certified

All Crane Composites wall and ceiling coverings have earned GREENGUARD Certification for low chemical emissions, issued by UL Environment. This certification reflects our dedication to improving the quality of our products, while using low-emitting materials in their construction.

Thanks to their environmental benefits, the use of Crane Composites products may also contribute to earning LEED® certification.



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