



Overview

PALCLAD[™] PRO PVC interior wall cladding panels are an attractive, easy-to-install, and cost-effective alternative to Fiberglass Reinforced Plastic (FRP) panels. Unlike FRP panels, PALCLAD PRO contains no fiberglass, is extremely durable and will not erode or "fiber bloom", ensuring a sleek, long-lasting surface.

PALCLAD PRO panels are easy to handle and install. Panels can be glued or mechanically fastened to almost any solid, clean surface, including drywall, concrete block, wood, metal, etc. Connecting profiles are also available. This makes it an ideal solution as a wall or ceiling covering in any remodeling or new construction project.

Made of PVC, PALCLAD PRO panels are inherently chemical and water-resistant, and are impervious to bacteria, mold and mildew. With its high resistance to moisture and ease of cleaning, PALCLAD PRO is designed to withstand environments requiring frequent deep-cleaning or are water-prone.

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Main Benefits

- Class A fire rating, self-extinguishing
- Installer-friendly, no fiberglass particles
- Easy to thermoform, bend
- Highly resistant to a wide range of chemicals and cleaning agents
- Easy to clean with trouble-free maintenance
- Attractive smooth or matte surface
- High impact strength & scratch resistant
- Environmentally friendly, non-toxic
- 5 year limited warranty

Typical Applications

- Public restrooms, locker rooms
- Commercial kitchens, cafeterias
- High traffic areas (hallways, lobbies)
- Offices, waiting rooms
- Car wash, wash down areas
- Corrosive environments
- Animal confinement, kennels
- Specialized HVAC applications





PALCLAD[™] Pro

Dimensions

Color	Thickness	Width x Length
White	1.5mm, 2.0mm, 2.5mm	4' x 8', 4' x 10'

Available in Smooth & Matte finishes. Special colors available, subject to minimum quantities.

System and Accessories

Part	Drawing	Package / Size
PVC H Section Profile White Base + Colored Cap		10′
PVC J Section Profile White Base + Colored Cap		10′
PVC Inner Corner Profile		10'
PVC External Corner Profile		10′



Flammability

PALCLAD Pro complies with the most demanding international fire resistance standards in the field of plastics, as indicated in the detailed table herein. The classification is subject to product type, thickness and color.

Standard	Classification
EN 13501	B, s3, d0
BS 476-7	Class 0
ASTM E 84	Class A
	EN 13501 BS 476-7

* For more detailed information please contact your Palram distributor.



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Inasmuch as Palram Americas has no control over the use (and/or Installation method) to which others may put this material, it does not guarantee that the same results as those described herein will be obtained. Each user of the material should make their own test to determine the suitability of the material for their own particular use. In the event of a warranty claim for product failure, Palram Americas reserves the right to inspect any or all of the sheets involved and the installation site itself while the sheets are still in their original position and have not been removed or moved or altered in any way.