LAMINATED PANELS WITH A PURPOSE

Durability · Versatility · Cleanability · Simplicity
Allure™
Decorative • Durable • Easy Maintenance

Allure is a decorative wall and ceiling system with limitless finishes. It combines high pressure laminate or prefinished veneer with a recycled core. These panels are easy to install, have a slim profile and are green friendly.

Features & Benefits
- Limitless laminate possibilities
- 4’ x 8’, 4’ x 10’, 2’ x 2’, 2’ x 4’, 4’ x 4’
- .150”, 3mm thickness
- Fire-rated, Class A, B & C
- Complimentary trim systems available
- Green friendly

Typical Applications
- Patient Rooms
- Operating Rooms
- Treatment Rooms
- Laboratories
- Restrooms
- Locker Rooms
- Gymnasiums
- Cafeterias
- Educational Facilities
- Corridors
- Hospitality
NUDO CeramicSteel was designed tough to meet the needs of demanding spaces. Our multipurpose panels utilize a magnetic surface made of precisely balanced color porcelain enamel that is furnace-fused at approximately 1450°F to 28 gauge steel. NUDO laminates the porcelain steel using a special waterproof resin glue that bonds the porcelain to a moisture resistant core of your choice and .010” aluminum backer. This results in a laminated panel designed to meet your purpose.

<table>
<thead>
<tr>
<th>Panel Substrate</th>
<th>High Density Fiberboard (HDF)</th>
<th>Cement Fiberboard (CFB)</th>
<th>Aluminum Composite (ACM)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Nominal Size</td>
<td>4’ x 8’</td>
<td>4’ x 8’</td>
<td>4’ x 8’</td>
</tr>
<tr>
<td>Actual Size</td>
<td>47 3/4” x 95 3/4”</td>
<td>47 3/4” x 95 3/4”</td>
<td>47 3/4” x 95 3/4”</td>
</tr>
<tr>
<td>Thickness</td>
<td>1/4</td>
<td>1/4</td>
<td>1/4</td>
</tr>
<tr>
<td>Fire-Rating</td>
<td>Class A</td>
<td>Class A</td>
<td>Class A</td>
</tr>
<tr>
<td>Product Code</td>
<td>PS28-HDF219-[8,10]-SN1-[COLOR]/MIL</td>
<td>PS28-CB6MM-[8,10]-SN1-[COLOR]/MIL</td>
<td>PS28-PM240-[8,10]-[COLOR]</td>
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<tr>
<td>Image</td>
<td><img src="image1" alt="Image" /></td>
<td><img src="image2" alt="Image" /></td>
<td><img src="image3" alt="Image" /></td>
</tr>
</tbody>
</table>

**Typical Applications**
- Airports
- Stadiums
- Theatres
- Hospitals
- Schools
- Cleanrooms
- Skybridges
- Subways

**Finishes**
NUDO offers 7 standard colors in a matte or high gloss finish. Custom colors and surface imaging are also available.
FiberLite FRP are fiberglass reinforced plastic panels that are ideal for new or retrofit construction. They install directly to solid wall surfaces or can be used for drop-in ceilings. FiberLite FRP panels are specially engineered to provide durability, easy maintenance and sanitation with exceptional physical and mechanical properties.

FiberLite liner panels provide all you expect from a “Fiberglass Reinforced Panel”. These panels are made for interior, moisture resistant environments. They are adhered directly to gypsum or plywood walls with a variety of different trowel-on adhesives. FiberLite is typically purchased in a .090” thickness. A wide selection of sizes, colors, textures and fire-ratings are readily available. Competitive pricing and no minimums make FiberLite the choice of distributors from coast to coast.

Features & Benefits
- Durable, shatter resistant surface that resists scratches
- 100% moisture resistant
- Meets USDA, FDA & LA County Requirements
- Thermal shock and chemical resistant
- Cleans easily with steam, high pressure sprayers or soap/water
- Extensive color options on textured or smooth surface improves design flexibility
- Class A or Class C fire-rating available
- Color-matched moldings and fasteners available for easy installation
- High impact strength
- Low maintenance

Typical Applications
- Kitchens and Food Preparation Areas
- Bathrooms and Hallways
- Food Processing Plants
- Water and Wastewater Treatment Plants

Compliant with California Dept. of Public Health Standard Method v1.2 for classroom and private office.
The NuFiber panel is a durable, fiberglass sheet factory-laminated to waferboard, gypsum or plywood combining the many advantages of wood and fiberglass (FRP). NuFiber is ideal for new construction of walls, ceilings or partitions. They easily install directly to studs, ceiling joists, furring strips or solid surfaces, and some can even be utilized as a drop-in ceiling tile.

Features & Benefits
- Meets USDA, FDA & LA County Requirements
- Wood substrate for structural strength rigidity
- Resists moisture, stains, odors, chemicals, impact and scratches
- Cleans easily with steam, high pressure sprayers or soap/water
- Class A or Class C fire-rating available

Typical Applications
- Barns and Animal Confinement Buildings
- Modular Buildings
- Metal and Rural Buildings

FiberCorr panel consists of a Fiberglass Reinforced Plastic (FRP) overlay that is factory laminated to a corrugated plastic core. This quality construction provides you with a lightweight panel that doesn’t compromise durability.

Features & Benefits
- Textured or smooth panel surface
- Resists moisture, stains, odors and chemicals
- Meets USDA, FDA & LA County Requirements
- Cleans easily
- Class A or C fire-rated surfaces available

Typical Applications
- Water and Waste-Water Treatment Plants
- Marine Facilities
- Food Processing Plants
- Car Washes
The need for a clean environment is met with UtiLite easy-to-maintain interlocking wall and ceiling panels. The interlocking nature of the panels offers a near seamless appearance. These versatile panels can be installed quickly, both vertically or horizontally, directly to studs or substrate. UtiLite’s attractive price point and ease of installation provides cost effective solutions for contractors and installers.

Features & Benefits

- Clean, smooth white surface
- Innovative, corrugated plastic core provides a lightweight, durable panel
- 100% moisture resistant
- Interlocking edge provides a near seamless appearance, while reducing installation time
- Class A fire-rating
- Meets USDA, FDA and LA County requirements for walls and ceilings
- CIF-ULCS 102.2 – Class A

Typical Applications

- Food Processing Plants
- Automatic Car Washes
- Grow Facilities
- Healthcare Facilities

Standard Sizes

<table>
<thead>
<tr>
<th></th>
<th>Standard Sizes</th>
<th>Also Available in Ceiling Tile</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>16” x 8’</td>
<td>24” x 8’</td>
</tr>
<tr>
<td></td>
<td>16” x 10’</td>
<td>24” x 10’</td>
</tr>
<tr>
<td></td>
<td>16” x 12’</td>
<td>24” x 12’</td>
</tr>
<tr>
<td></td>
<td>16” x 16’</td>
<td>24” x 16’</td>
</tr>
<tr>
<td></td>
<td>16” x 20’</td>
<td>24” x 20’</td>
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</tbody>
</table>

SecureShield™

Impact Resistant • Easy Installation • Security at the Core of Design

SecureShield is a composite panel that provides minimum to medium levels of wall security, without disrupting the design criteria necessary for your building. It provides superior resistance to penetration from either blunt force or sharp instruments. It installs directly to the structural framing like any standard gypsum panel – no additional products or labor required.

Features & Benefits

- Polycarbonate panel backer provides impact resistance up to 3200 ft. pounds of energy
- Can be customized to meet medium and high security requirements without sacrificing design
- Installs in a fraction of the time required for two-step steel mesh products
- Surface finishes and protection can include a full range of patterns and colors
- Fiberglass reinforced plastic facing is available
- Class A fire-rating

Typical Applications

- Correctional Facilities
- Interrogation Rooms
- Data Storage Rooms
- Pharmacies and Laboratories

Standard Sizes

<table>
<thead>
<tr>
<th></th>
<th>Standard Sizes</th>
<th>Also Available in Ceiling Tile</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>4’ x 8’, 4’ x 10’, 4’ x 12’</td>
<td>2’ x 2’ 2’ x 4’</td>
</tr>
</tbody>
</table>

Minimums May Apply
NuPoly® Colors

NuPoly® Finishes

Elements™ Colors

Elements™

NuPoly panels are a high density polyethylene (HDPE) overlay, factory laminated to various substrates on one or both sides. They install directly to studs, ceilings or floor joists, furring strips or solid walls/floors. NuPoly panels are an economical solution for areas requiring scratch and moisture resistance. Available in a variety of colors, textures and sizes.

Features & Benefits

- Scratch and impact resistant
- Chemical, moisture and fungus resistant
- Cleans easily with steam, high pressure sprayers or soap/water
- Available in smooth or textured and in various thicknesses and colors
- Excellent wearing capabilities for floors or decking in interior environments
- Class C fire-rating available
- Wide variety of substrates available
- Meets USDA, FDA & LA County Requirements

<table>
<thead>
<tr>
<th>Product Number</th>
<th>Thickness &amp; Description</th>
<th>Sizes</th>
</tr>
</thead>
<tbody>
<tr>
<td>E3P375</td>
<td>3/8&quot; Fir Exterior Plywood</td>
<td>4' x 8’, 10’, 12’</td>
</tr>
<tr>
<td>E3W375</td>
<td>3/8&quot; Waferboard - OSB</td>
<td>4’ x 8’, 10’, 12’</td>
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<tr>
<td>E3DF375</td>
<td>3/8” Fire-Rated Particle Board</td>
<td>4’ x 8’, 10’</td>
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<tr>
<td>E3P500</td>
<td>1/2” Fir Exterior Plywood</td>
<td>4’ x 8’, 10’, 12’</td>
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</table>

Typical Applications

- Barns and Animal Confinement Buildings
- Modular Buildings
- Metal and Rural Buildings

Features & Benefits

- Painted, brushed or mirrored polished aluminum finish
- Recycled composite core
- Easy to install and clean
- Available in smooth or textured finish
- 4’ x 8’, 4’ x 10’, 2’ x 2’, 2’ x 4’, 4’ x 4’
- 3mm (6mm available in select colors only)
- Class A fire-rating available

Elements integrates the latest trends in interior design and ensures a desirable finish when applied in ceilings and on walls. These green friendly panels are functional and provide creative options for any space.
Nudo provides the accessory items needed to simplify the installation for any of our panel systems. All moldings are custom extruded to specifically match the panel being used.

- Vinyl and aluminum moldings offered in a variety of profiles
- Adhesives, sealants, rivets, screws and nails
- Mechanical fasteners
- Matching FRP colors, moldings and rivets

Product Quick Reference Chart

<table>
<thead>
<tr>
<th>Description</th>
<th>Ceramic Steel</th>
<th>Elements</th>
<th>FiberCorr</th>
<th>FiberLite*</th>
<th>NuFiber</th>
<th>NuPoly</th>
<th>Secure Shield</th>
<th>Utilite</th>
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</thead>
<tbody>
<tr>
<td>Allure</td>
<td>Recycled composite core</td>
<td>Water-resistant core with porcelain</td>
<td>Recycled composite core</td>
<td>Corrugated/fluored polypropylene</td>
<td>Fiberglass reinforced</td>
<td>High-density polyethylene</td>
<td>Security wall panel combining</td>
<td>Corrugated/fluored PVC</td>
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<tr>
<td></td>
<td>core sandwiched between</td>
<td>steel finish</td>
<td>core sandwiched between two</td>
<td>core with a FRP face</td>
<td>plastic (FRP) panels</td>
<td>laminated to plywood,</td>
<td>gypsum, poly carbonate,</td>
<td>substrate with a smooth finish</td>
</tr>
<tr>
<td></td>
<td>aluminum and a layer of</td>
<td></td>
<td>sheets of aluminum</td>
<td></td>
<td>laminated to plywood,</td>
<td>gypsum or OSB</td>
<td>and FRP</td>
<td>and seamless interlocking edge</td>
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<tr>
<td></td>
<td>high pressure laminate(HPL)</td>
<td></td>
<td></td>
<td></td>
<td>gaskets</td>
<td></td>
<td></td>
<td>connections</td>
</tr>
<tr>
<td>Use</td>
<td>Wall and ceiling panel</td>
<td>Impact, scratch, and graffiti</td>
<td>Wall and ceiling panel</td>
<td>Designed performance walls, drop-in</td>
<td>Designed performance</td>
<td>Designed performance</td>
<td>Secure designed performance</td>
<td>Easily cleaned, water resistant</td>
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<tr>
<td></td>
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<td>resistant wall and ceiling panels</td>
<td></td>
<td>ceilings</td>
<td>wall panels</td>
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<td>walls or ceilings</td>
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<td>Substrate</td>
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<td>Class A &amp; C</td>
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<tr>
<td>Maintenance</td>
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<td>Spray clean, mild solvents</td>
<td>Spray clean, mild solvents</td>
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<td>Spray clean, mild solvents</td>
<td>Not Applicable</td>
<td>Spray clean, mild solvents</td>
</tr>
</tbody>
</table>

*Compliant with California Dept. of Public Health Standard Method v1.2 for classroom and private office.

We are happy to assist with any questions you may have. There’s no project too big or small and no challenge we aren’t up for providing a solution for.