AG-TUF®
Indoor Corrugated PVC Liner Panel

Overview
AG-TUF corrugated PVC liner panel allows efficient cladding with many benefits for the professional farmer.

Its chemical durability allows frequent cleaning for high sanitary maintenance and long service in harsh chemical environments.

AG-TUF panel is extremely easy to install and maintain using ordinary tools, while preserving its attractive glossy appearance over a long period of time.

Main Benefits
- Excellent sanitary capabilities
- Allows repeated cleaning cycles
- Excellent chemical resistance
- Resists livestock related gasses
- Rust-proof and easy to maintain
- Excellent light reflectance
- Mechanically durable
- Attractive high-gloss white finish
- Resists marking and scratching
- Non-flammable
- Optional 15% translucent AG-TUF for easier installation

Typical Applications
- Poultry Farms
- Pig Farms
- Dairies
- Barns
- Meat Packing
- Salt Storage
- Fertilizer Storage
- Loafing Sheds
- Fish Farms
- Factories
- Kennels
- Food Processing
- Car & Truck Washes
- Industrial Buildings
- Workshops
- Marinas

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In as much as Palram Industries has no control over the use to which others may put the material, it does not guarantee that the same results as those described herein will be obtained. Each user of the material should make his own tests to determine the material’s suitability for his own particular use. Statements concerning possible or suggested uses of the materials described herein are not to be construed as constituting a license under any Palram Industries patent covering such use or as recommendations for use of such materials in the infringement of any patent. Palram Industries or its distributors cannot be held responsible for any losses incurred through incorrect installation of the material. In accordance with our company policy of continual product development you are advised to check with your local Palram Industries supplier to ensure that you have obtained the most up to date information.

**AG-TUF®**

**Product Availability**

<table>
<thead>
<tr>
<th>Specification</th>
<th>Availability</th>
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<tbody>
<tr>
<td>Width (mm)</td>
<td>1115</td>
</tr>
<tr>
<td>Length (m)</td>
<td>Up to 7.3</td>
</tr>
<tr>
<td>Thickness (mm)</td>
<td>1.2</td>
</tr>
<tr>
<td>Profile</td>
<td>Greca 76</td>
</tr>
<tr>
<td>Colour</td>
<td>Bright White (Opaque or 15% Translucent) *Light grey colour available upon request</td>
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</tbody>
</table>

**Flammability**

AG-TUF is self extinguishing and complies with the most demanding international fire resistance standards defined in the field of plastics.

<table>
<thead>
<tr>
<th>Standard</th>
<th>Classification*</th>
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<tbody>
<tr>
<td>ASTM D635</td>
<td>CC1</td>
</tr>
<tr>
<td>EN 13501</td>
<td>B,s3,d0</td>
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<tr>
<td>ASTM E84</td>
<td>Class A</td>
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**Colour Availability**

Bright White Opaque – for a clean white look

Bright White Translucent - 15% LT for easier installation

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Dairy milking parlor with AG-TUF cladded on the ceiling & walls.

Henhouse with AG-TUF cladded on the ceiling & walls.