



AG-TUF®

Indoor Corrugated PVC Liner Panel



AGRICULTURE



CONSTRUCTION



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
- AG-TUF HYG - Active sanitation
- 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



Typical Applications

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

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Product Availability

Specification	Availability
Width (mm)	660, 965
Length (mm)	2500, 3100, 3710, 4930, 6150
Thickness (mm)	0.8
Color	Bright White
Profile	Greca 76 

Also Available*

Specification	Availability												
Width (mm)	Up to 1217												
Length (mm)	Up to 6150												
Thickness (mm)	Up to 1.3												
Color	Light Grey, Beige (Other colors are available upon request)												
Profile	<table border="0"> <tr> <td></td> <td></td> <td></td> </tr> <tr> <td>Iron 76</td> <td>Greca 75</td> <td>Greca 70</td> </tr> <tr> <td></td> <td></td> <td></td> </tr> <tr> <td>3" Standard</td> <td>American 2.6"</td> <td>American 4.2"</td> </tr> </table>				Iron 76	Greca 75	Greca 70				3" Standard	American 2.6"	American 4.2"
													
Iron 76	Greca 75	Greca 70											
													
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* Available Upon Request, subject to a minimum quantity.

Flammability

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

Standard	Classification*
ASTM D635-74	CC1

AG-TUF® HYG - Active Antimicrobial Protection

Innovative HYG technology has set a new standard in hygienic cladding by offering active antimicrobial cladding with low maintenance requirements. HYG products has either killed or inhibited growth of all pathogens tested to date. Overall maintenance demands and costs can be reduced even further since HYG products requires less concentrated and more economical cleaning agents in comparison with standard cladding. Since silver ions are uniformly distributed throughout the sheets, scratched or damaged surfaces will be equally effective. For product availability please contact your Palram distributor.



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



Pigpen with AG-TUF cladded on the ceiling.



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