



WALLTUF®

Waterproof Wall and Ceiling Liner Panels



Overview

WallTuf wall and ceiling liner panels are ideally suited for both industrial and residential interior applications. These waterproof panels are light weight, have an attractive beaded texture, absorb scratches and clean up very easily. WallTuf panels are a great choice for areas that are moist, wet or damp. Water is the leading cause of structural damage. Once water infiltrates a structure, decay and ruin are usually not far behind. Using properly installed WallTuf waterproof panels where moisture is likely to collect guards against structural deterioration. To install as a wall panel, simply apply over drywall, no need to tape, mud, or sand. WallTuf can be cut to fit into lay-in ceiling grids—you'll eliminate unsightly water stains on your ceilings for good.

www.PalramAmericas.com

Main Benefits

- Non-absorbent—no swelling, rotting, or water discoloration
- Color goes all the way through—dings or scratches won't show
- Easy installation—can be scored with utility knife and snapped
- Will not support mold—very hygienic, does not contribute to "sick-building" syndrome
- Fiberglass free—No irritating, harmful fiberglass dust
- Attractive cracked ice texture that resists marring—perfect for high traffic areas
- USDA/CFIA approved for use in federally inspected food processing plants
- Made from recycled plastic, and 100% recyclable



Typical Applications

- Restaurant kitchens
- Gyms
- Showers
- Food processing plants
- Laundry rooms /laundromats
- Locker rooms
- Commercial rest rooms
- Pools
- Car washes
- Livestock enclosures
- Workshops/garages
- Waterproofing basements



Working with WallTuf

WallTuf waterproof panels are light weight and very easy to work with. For most applications only simple tools are necessary. Panels can be easily cut to size using an ordinary utility knife. WallTuf is fiberglass-free, so you don't need to worry about itchy, annoying and hazardous fiberglass particles. WallTuf panels are easily applied over drywall/sheetrock/gypsum wallboard and cinder block/concrete walls using an approved adhesive (see installation instructions for details).

A Full Line of Accessories

PVC joint and corner mouldings are available for WallTuf to facilitate installation. Mouldings can be cut with razor knife, fine toothed saw or metal shears. Nylon drive rivets are available to be used in addition to adhesive if desired.



Build Green with WallTuf

Unlike competing fiberglass products, WallTuf is made from recycled plastic resin. Using recycled/recyclable goods saves landfills and minimizes the mining of virgin materials. Economic reimbursements from more efficient building result in lower operating costs from repairs and maintenance over the life of the building.



PALRAM AMERICAS
 9735 Commerce Circle
 Kutztown, PA, 19530 USA
 Tel: 800.999.9459
 palramamericas@palram.com



Authorized Distributor

Form 702 - 2.9.18 PBW

Inasmuch 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.



WallTuf, the Ideal Alternative to FRP Panels

In the chart below, WallTuf panels are compared to data obtained for standard commercial grade FRP panels that have a Class "C" or III fire rating and that are commonly available at trade and retail outlets. The comparisons below are general in nature and do not refer to any specific manufacturer's FRP products. The comparisons are based on various manufacturer's published product specifications and independent observation.

WallTuf vs. FRP Panel: A Comparison

WALLTUF	Class "C" FRP Panel
Class "C" fire rating	Class "C" fire rating
Low price	Moderate to high price
Highly water resistant	Water resistant
Highly chemical resistant	Mostly chemical resistant
Highly stain resistant	Stain resistant
Moderately U. V. resistant	Poor U. V. resistance
USDA compliant	USDA compliant
Soft gloss finish	High gloss finish
Scratch and impact resistant	Can scratch or chip on impact
Fiberglass free—safe to work with	Fiberglass—potential health risks
Thermal dynamic: 1/4" over 70° F in 96"	Thermal dynamic: 3/16" over 70° F in 96"
Made from recycled plastics	0% recycled content
100% recyclable content	Not recyclable

For detailed information on physical properties, please visit www.PalramAmericas.com/WallTuf