

## CREATING SUSTAINABLE SPACES WITH GURIT PET

- Offers durability and a longer lifespan due to its inherent properties.
- Made from up to 100% recycled PET, mainly sourced from a broad range of post-consumer plastic bottles, reducing waste going to landfill.
- Recyclable - Gurit recycles its PET waste back into its production process.
- EPD certified



READY TO UPGRADE YOUR EXTERIOR FACADE SOLUTIONS? PLEASE CONTACT US AT:

 [www.mrs-nj.com](http://www.mrs-nj.com)

 US PET Sales Team  
(201) 615-5873

Gurit PET is manufactured in North America by Gurit, a global leader with over 30 years' experience supplying advanced composite materials to demanding applications.

Contractors across the country are switching to coated PET panels for their unmatched balance of durability, design flexibility, sustainability and ease of use.



## BarrierGuard EXT.

## ELEVATE YOUR EXTERIOR FACADES



## HIGH-PERFORMANCE PET STUCCO PANELS FOR EXTERIOR WALLS

Built for commercial and residential buildings, coated PET panels combine strength, aesthetics, and weather resistance, in a lightweight, easy-to-install solution. The smart alternative to heavy concrete, fragile styrene foam and metal.

### FEATURES:

- Moisture Resistant
- Lightweight
- Thermally Insulative
- Easy On-site Adjustments
- No Rot/Insect Damage
- No Special Equipment Needed
- Fast, Adhesive Installation
- Sustainable



COAT > MOUNT > COMPLETE

## WHY CHOOSE PET STUCCO PANELS?

### DESIGN FLEXIBILITY

- Easily machined and shaped
- No mechanical fastener systems required
- Compatible with a wide range of coatings, such as metallic paint and concrete stucco finish.
- Bring creative visions to life — no compromise on design.

### IDEAL FOR:

- Commercial and residential facades.
- Retrofit projects on existing substrates.
- Coastal or high-moisture zone buildings.
- Designers looking for freedom and finish variety.
- Contractors needing reliable, easy-to-handle panels.

### BUILT FOR HARSH CONDITIONS

- Excellent moisture resistance — ideal for coastal and humid environments.
- Thermoplastic closed-cell core — no rot, decay, or insect damage.
- Performs in extreme temperatures year-round.
- <1% Expansion and contraction in high temps - 185F/80C.



### THERMAL EFFICIENCY

- Comparable insulation properties – 4.2/inch.
- Helps reduce energy costs and boost sustainability.

### EASE OF LOGISTICS

- Lightweight for easier handling and transportation.
- No cranes or lifting equipment required
- Cuts down on labor, costs, and site delays.

### INSTALLER-FRIENDLY

- Simple adhesive mounting
- Adaptable to customer design changes
- Repairs made quickly and cleanly if needed

### READY WHEN YOU ARE

Thanks to durable PET foam that allows pre-coating in your shop and safe transport without risk of damage, experience short lead times with panels delivered jobsite-ready for year-round builds.

FEATURE	PET STUCCO PANELS	STYRENE PANELS	CONCRETE PANELS
Moisture Resistant	✓	✗	✓
Lightweight	✓	✓	✗
Thermally Insulative	✓	✓	✗
Adaptable to Onsite Design Changes	✓	✗	✗
No Rot/Insect Damage	✓	✗	✓
No Special Equip. Needed	✓	✓	✗
Fast, Adhesive Installation	✓	✗	✗

