

# Product Information

## PeckerProof – High Impact EIFS Base Coat

### Product Code: PECKPRFBC50



#### DESCRIPTION:

Decoplast PeckerProof Base Coat is the ultimate high-impact EIFS base coat engineered to protect your walls from nature's most persistent peckers. Whether you're dealing with woodpeckers, harsh weather, or everyday wear and tear, PeckerProof Base Coat delivers unmatched durability and peace of mind.

Formulated with advanced impact-resistant technology, PeckerProof creates a tough, seamless barrier that deters birds and defends your exterior like armor. Easy to apply and built to last, it's the smart solution for homeowners, contractors, and property managers who demand long-term protection without compromise.

Great for improving impact resistance on decorative EIFS trim as well.

#### FEATURES:

|                                             |                                                                                                                                                              |
|---------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Woodpecker Resistant Formula                | Adds high impact durability                                                                                                                                  |
| Single Component – 2 Pass Application       | Ready to use, just add water. Mix only what you need.                                                                                                        |
| Factory Blended with Proprietary Technology | Proprietary mix of advanced polymers, fibers, and aggregates for quality control assurance and performance mix ratios                                        |
| Environmentally Friendly                    | Bagged powder product. Less solid waste.                                                                                                                     |
| EIFS Compatible                             | PeckerProof Base Coat is used over existing EIFS and new EIFS base coats to provide an additional layer of protection against woodpeckers and similar pests. |

#### PeckerProof Base Coat – Quick Guide Two-Step Double Back Base Coat Application

##### 1. Tools Needed

- Mixing paddle & drill
- Stainless steel trowel or Darby
- Stainless steel hawk
- Margin trowel

##### 2. Substrate Inspection

- Surface must be sound, clean, dry, and free of contaminants
- Suitable substrates:
  - Existing EIFS lamina
  - New Decoplast EIFS reinforced base coat

##### 3. Surface Prep

- Existing EIFS: Must be in good condition; repair per Decoplast guidelines
- New EIFS: Base coat must be fully dry (min. 24 hrs depending on weather)

##### 4. Mixing Instructions

- Open bag and follow product data sheet
- Mix 50 lb. bag with ~4.5 quarts clean water
- Use ½" drill (500–650 rpm) with jiffy mixer
- Mix only what can be applied in 15–20 mins
- Optional: Add 1 tsp PeckerProof Retarder per bag for slower set
- Finish: Refer to Decoplast finish product sheet

Note: Do not add foreign materials. Doing so voids warranty.

##### 5. Application Guidelines

- Apply between 40 °F (4 °C) and 100 °F (38 °C); maintain for 24 hrs
- Drying time: ~24 hrs at 70 °F / 21 °C and 55% RH
- Surface must be smooth and planar before finish

##### 6. Base Coat Application

- Apply thin coat with stainless steel trowel
- Immediately double back with second coat (1/8"–1/2" thickness)
- Finish entire area in one pass—no cold joints
- If >1 hr between coats, prime with Decoplast Acrylic Primer
- Final dry thickness: ¼" (6.3 mm) minimum

#### COVERAGE:

**As a double pass base coat:** 25 -30 ft<sup>2</sup> (2.32-2.78 sq. m<sup>2</sup>)

Requires double application to a final thickness of ¼" in. (6.3 mm) nominal for the combination of both applications.

Do not use PeckerProof Base Coat as a typical EIFS base coat. It is not designed to be used as a typical EIFS fiberglass reinforced base coat. It is designed as a two pass over layment for higher impact durability.

**Application Temperature:** 40° – 110° F (5° – 43° C)

**Working Time:** Pot life is 15 - 20 minutes after water has been added. Open time is affected by temperature and humidity.

**Dry Time:** Full adhesive bond strength is achieved within 1 – 4 days, depending on temperature and humidity. It typically dries within 24 hours under standard drying conditions [70°F (21°C)]. Cold and/or humid conditions may extend the drying time. Adding Decoplast Quick Cure 1000 Dry can reduce the drying time.

**Packaging:** 50 lbs. (22.6 kg.) per bag

**Color:** Standard Grey

**Shelf Life:** 12 months if stored properly.

**Storage:** Protect from extreme heat 90°F (32°C), freezing, and direct sunlight.

**As Skim Coat/Leveler:**

- Max single coat: 3/16" (4.8 mm)
- Multiple coats allowed
- Final thickness for woodpecker resistance: ¼"

**7. Cautions**

- Use clean water—don't overwater
- Avoid direct sunlight; keep product shaded
- Not for use as reinforced EIFS base coat (no mesh embedding)

**LIMITATIONS:** Use Decoplast PeckerProof Base Coat only when surface and ambient temperatures are above 40°F (4°C) during application and curing time. Provide supplemental heat and protection from precipitation as needed. Decoplast PeckerProof Base Coat should not be used on weather exposed horizontal or below grade surfaces or where immersion in water may occur. Decoplast PeckerProof Base Coat should not be used as a finish coating. Use only on surfaces that are sound, clean, and dry. Application in direct sunlight in hot weather will significantly reduce open time.

**CLEAN UP:** Clean tools and equipment with water immediately after use. Dried material can only be removed mechanically.

**WARNING:** Read complete warning information printed on product container prior to use. For more information on handling this product refer to its Safety Data Sheet (SDS). The most current SDS and Product Data Sheet (PDS) can be found on our website. This Product Data Sheet has been prepared in good faith on the basis of information available at the time of publication. It is intended to provide users with information about the guidelines for the proper use and application of the covered product(s) under normal environmental and working conditions. Because each project is different, Greenmaker Industries. cannot be responsible for the consequences of variations in such conditions, or for unforeseen conditions

**LIMITED WARRANTY**

This product is subject to a written limited warranty which can be obtained free of charge from Greenmaker Industries. Refer to Decoplast Specifications for more complete information on proper use and handling of this product.

**ATTENTION/IMPORTANT**

This product is intended for use by qualified professional contractors, not consumers, as a component of a larger construction assembly as specified by a qualified design professional, general contractor or builder. It should be installed in accordance with those specifications and Decoplast instructions. Greenmaker Industries LLC. disclaims all, and assumes no, liability for on-site inspections, for its products applied improperly, or by unqualified persons or entities, or as part of an improperly designed or constructed building, for the nonperformance of adjacent building components or assemblies, or for other construction activities beyond Greenmaker Industries control. Improper use of this product or use as part of an improperly designed or constructed larger assembly or building may result in serious damage to this product, and to the structure of the building or its components. GREENMAKER INDUSTRIES. DISCLAIMS ALL WARRANTIES EXPRESSED OR IMPLIED EXCEPT FOR EXPLICIT LIMITED WRITTEN WARRANTIES ISSUED TO AND ACCEPTED BY BUILDING OWNERS IN ACCORDANCE WITH DECOPLAST WARRANTY WHICH ARE SUBJECT TO CHANGE FROM TIME TO TIME. For the most current information on proper application, clean-up, mixing, specifications and additional information please refer to the Decoplast website, [www.decoplast.com](http://www.decoplast.com).



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