

Deco FastGrip™ Spray Foam Adhesive

EIFS Insulation Board Adhesive Technical Data Sheet and Installation Guide

Product Code: DFG-3000-13

Deco FastGrip™ is a next-generation, ready-to-use polyurethane foam adhesive engineered to dramatically speed up EIFS installations. Its lightweight, pressurized cylinder delivers clean, uniform ribbons every time, no mixing, no mess, and no downtime.

Built for contractors who demand both speed and reliability, Deco FastGrip™ offers strong, consistent adhesion across a wide range of insulation boards and approved EIFS substrates. The result: faster production rates, easier handling, and consistently high installation quality that keeps crews efficient and projects on schedule.

Key Features & Benefits

- Ready-to-use pressurized cylinder — no mixing or setup required
- Fast application with consistent bead/ribbon control
- Bonds EPS, XPS, mineral wool and polyisocyanurate insulation boards
- Zero VOCs; 100% solids
- Lightweight 14-lb canister — ideal for using on scaffold and lifts
- Suitable for cool-weather use with proper canister conditioning
- Cures in approximately one hour under normal conditions, allowing insulation boards to be rasped the same day
- Improves installation speed and labor efficiency
- Can be used as a gap filler.



Estimated Coverage: 720 ft² (66.89 m²) Ideal yield varies with substrate roughness, bead width, and installer technique.

APPLICATION TEMPERATURE REQUIREMENTS: Proper temperature control is essential for consistent flow, bead quality, and adhesive performance. **Ambient & Substrate Temperature (During Application) ≥ 25°F (-4°C) and rising Canister Temperature (At Time of Use) ≥ 60°F (16°C)** The pressurized canister must be warm enough internally to spray adequately and maintain proper pressure. If the canister has become chilled or produces a weak/irregular spray, **warm the canister in warm water** before use. **Maximum Safe Storage / Exposure Temperature 120°F (49°C)**

Technical Data

Property	Value
Chemistry	Single-component, moisture-cure polyurethane
Color	White foam bead
VOC	0 g/L
Open Time	~5 minutes
Handling Strength	~15 minutes
Full Cure	~24 hours
Solids	100%
Flammability	Flammable, pressurized
Shelf Life	18 months (unopened)
Canister Weight	14 lb.

Jobsite Best Practices

- Always keep canister off cold concrete and out of direct sun.
- Store indoors whenever possible.

Standard EIFS Ribbon Layout (2'x4' Board)

1. Apply **vertical ribbons** of adhesive on the *back of the insulation board* so the ribbons will be vertical once installed.
2. Each dispensed ribbon should be about **½ in. (1 cm) diameter**, expanding to about **1 in. (2.5 cm)** after application.
3. Place the first ribbon **¾ in. (2 cm) from each short end** of the board.
4. Between these end ribbons, apply **five (5) additional vertical adhesive ribbons**, spaced **approximately 7 in. (18 cm)** apart and ending **½ in. (1 cm)** from the long edges of the board.

Equipment

- Stainless braided hoses (12' or 18')
- Compatible foam bead wand gun

Storage

- Store between 60–75°F (15–24°C) ideally
- Do not exceed 120°F
- Avoid direct sunlight

Safety

- Flammable, pressurized container
- Use in well-ventilated areas
- Wear gloves, sleeves, and eye protection
- Refer to SDS for full guidance

Installation & Operation

Canister Setup

- Secure hose; do not lift canister by hose
- Ensure valves closed before connection
- Hand-tighten fittings; avoid overtightening
- Shake canister 10–15 seconds
- Open valve fully and purge until bead is uniform

Surface Preparation

- Substrates must be clean, dry, and structurally sound
- Remove dust, oils, frost, bond-breakers
- Prime porous surfaces per EIFS system guidelines

Application

- Apply beads per layout above
- Set boards **within ~5 minutes**
- Press firmly; keep joints flush
- Install in running bond
- Rasp only after full cure (~24 hours)

Cleanup & Change-Over

- Clean uncured adhesive with citrus-type cleaner
- Cured adhesive requires mechanical removal
- Keep system pressurized for short pauses (<2 weeks)
- For long pauses or change-over: close valve, spray out adhesive, flush with solvent until clear
- Do not store directly on concrete

Disposal

- Fully depressurize before disposal
- Follow all local/regional regulations

ATTENTION/IMPORTANT

This product is for qualified professional contractors only and must be installed according to project specifications and Decoplast instructions. Greenmaker Industries LLC is not liable for improper use, unqualified installation, or issues arising from defective or poorly designed assemblies. Misuse may cause damage to the product or building. All warranties are disclaimed except applicable written Decoplast warranties. For current instructions and specifications, visit www.decoplast.com.



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