



PRO-TRADE[®]

SYNTHETIC TURF COMMERCIAL-GRADE ADHESIVE

TECHNICAL DATA SHEET

DESCRIPTION

Pro-Trade Synthetic Turf Commercial-Grade Adhesive is ideal for indoor and outdoor landscaping synthetic turf installations. Pro-Trade Synthetic Turf Commercial Grade Adhesive has excellent all-weather resistance with superior bond strength and can be used for full-spread and seaming installations.

FEATURES AND BENEFITS

- Colored green to aid in hiding smudges and in clean up
- Nonflammable and solvent-free, making it suitable for use indoors
- Fast-curing with a high cure strength

PRODUCT CODE	PACKAGING
PT-TURFGLUE1-1G	1-Gallon Bucket
PT-TURFGLUE1-4G	4-Gallon Bucket



RECOMMENDED APPLICATIONS

- Interior and exterior residential applications
- Interior and exterior commercial applications

LIMITATIONS

- Do not install over any substrates containing asbestos.
- Do not install nonporous turf backing over nonporous surfaces.
- Pro-Trade Synthetic Turf Commercial Grade Adhesive is not intended for synthetic sports field applications.
- Use only when the substrate temperature is between 41°F and 95°F (5°C and 35°C), and when the ambient relative humidity (RH) is between 20% and 80%. When the ambient RH is lower than 20%, longer curing times can be expected.

PREPARATIONS

SUITABLE SUBSTRATES

- Pro-Trade Synthetic Turf Seam Tape or manufacturer-recommended seaming tape
- Exterior-grade and marine-grade plywood as well as pressure-treated lumber
- Concrete
- Exterior-approved patching compounds and concrete repair products
- Fully cured asphaltic surfaces that are sound and free from contamination

SURFACE PREPARATION

- All substrates must be structurally sound, dry, solid and stable
- The substrate should be clean and free of dust, dirt, oil, grease, paint, curing agents, concrete sealers, loosely bonded toppings, loose particles, old adhesive residues, and any other substance or condition that may prevent or reduce adhesion. All surfaces must be level, even, flat and smooth
- Concrete as well as cement-based underlayments and patches must be fully cured and free of any hydrostatic and/or moisture problems

MIXING

- Before product use, take appropriate safety precautions. Refer to the Safety Data Sheet for details
- Ready to use; no mixing is necessary