

DuPont™ Tile Bond™ Roof Tile Adhesive

Strength on any job.

DuPont™ Tile Bond™

- Miami-Dade County approved
- Florida Building Code approved
- Hurricane-zone qualified
- Texas DOI approval
- UL Evaluation Report
- No off-ratio concerns
- No equipment or capital needed
- No external power required
- No cleanup or equipment maintenance
- Up to 350 field tiles per 23 lb. tank
- Zero Ozone-Depletion Potential



Photo courtesy of Eagle Roofing Products

Through the years, there have been many choices for installing concrete and clay roof tiles. And for the most part, none of them have been ideal ... until now. **DuPont™ Tile Bond™ Roof Tile Adhesive** is an exceptional solution for installing roof tile. Not only does it go on fast — it stays strong, even in harsh environments where hurricanes, high winds and temperature extremes put adhesive-applied systems to the test.

Tiles go on fast and easy.

Tile Bond™ Roof Tile Adhesive can work on a variety of roof tile jobs, including most low/flat, medium, high and two-piece barrel (cap and pan) profiles. **Tile Bond™** works in both new and reroof applications. And it's an excellent choice for patch and repair — as well as for specialty applications such as ridge, rake, valley and hip installations.

Tile Bond™ is a single-component polyurethane adhesive that eliminates the problems typically found with other attachment methods like mortar, screws, wire ties and two-component foam systems. There's no equipment to calibrate (as you find in two-component products). With **Tile Bond™**, you just open the valve and you're ready to go.

Convenience and simplicity.

Tile Bond™ Roof Tile Adhesive comes in two convenient sizes. The 23 lb. container of **Tile Bond™** is ideal for larger jobs and will adhere up to 350 field tiles at 1" x 1" x 8" (paddies). A dispenser is included with each canister that helps you apply it quickly and accurately. The 28 oz. can of **Tile Bond™** is ideal for small jobs

and repairs and will adhere up to 40 tiles at 1" x 1" x 8" (paddies). Tiles should be set within adhesive pad within 4 minutes of dispensing adhesive.*

Theoretical yield: High-profile tile, 3–5 squares; medium-profile tile, 5–7 squares; low-profile tile, 7–9 squares.†



* High temperature and humidity will accelerate the curing process.

† Theoretical yields may differ from actual usage, and environmental conditions may vary the actual in-place yields.

An exceptional solution.

DuPont™ Tile Bond™ Roof Tile Adhesive gives contractors a welcome alternative to traditional attachment methods. Screws puncture waterproof membranes and the roof deck, leading to leaks. Mortar is heavy, labor-intensive and subject to the effects of freeze-thaw cycles. And two-component systems represent a considerable investment of money while requiring continual monitoring of ratios.

By contrast, Tile Bond™ requires no equipment to apply and protects tiles and other components — while maintaining exceptional adhesive qualities in the harshest weather.

Why we aren't afraid of hurricanes.

Tile Bond™ Roof Tile Adhesive is Miami-Dade County approved** and hurricane-zone qualified. Tile Bond™ is approved for use in applications that are Miami-Dade County approved and meet HVHZ requirements.

Strength on any job.

Whatever the application, you can be assured Tile Bond™ Roof Tile Adhesive will get the job done. For more information about Tile Bond™ or any other DuPont product, call 1-866-583-2583 or visit us at tilebond.com

"High quality tile installation calls for high performance components such as Tile Bond™. The strong, yet workable, initial adhesion helps my crew complete jobs quickly and precisely, and the ready-to-use kit ensures quality, on-ratio adhesive in a simple, portable and maintenance free system."

Israel Jimenez
Independent Roof Tile
Installation Specialist,
Clearwater, FL



Low/Flat Tile Profile



Medium Tile Profile



High Tile Profile



Two-Piece Barrel Tile Profile



Note: Tile Bond™ paddy placement in photographs is for reference only.



**For more information visit
building.dupont.com
or call 1-866-583-2583**

** Miami Dade NOA No: 16-0222.01 Expiration Date: 08/23/2021. Florida Building Code FL #717. Texas DOI RC 28 and UL Listing R18231

NOTICE: No freedom from infringement of any patent owned by DuPont or others is to be inferred. Because use conditions and applicable laws may differ from one location to another and may change with time, Customer is responsible for determining whether products and the information in this document are appropriate for Customer's use and for ensuring that Customer's workplace and disposal practices are in compliance with applicable laws and other government enactments. The product shown in this literature may not be available for sale and/or available in all geographies where DuPont is represented. The claims made may not have been approved for use in all countries. DuPont assumes no obligation or liability for the information in this document. References to "DuPont" or the "Company" mean the DuPont legal entity selling the products to Customer unless otherwise expressly noted. NO WARRANTIES ARE GIVEN; ALL IMPLIED WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE ARE EXPRESSLY EXCLUDED. The buyer assumes all risks as to the use of the material. Buyer's exclusive remedy or any claim (including without limitations, negligence, strict liability, or tort) shall be limited to the refund of the purchase price of the material. Failure to strictly adhere to any recommended procedures shall release DuPont of all liability with respect to the materials or the use thereof. The information herein is not intended for use by non-professional designers, applicators or other persons who do not purchase or utilize this product in the normal course of their business.

CAUTION: This product is combustible and shall only be used as specified by the local building code with respect to flame spread classification and to the use of a suitable thermal barrier. For more information call the DuPont Contact Center at 866-583-2583 or contact your local building inspector. For emergencies contact Chemtrec 800-424-9300, CCN (Contract Number) 7442.

Tile Bond™ adhesive products contain isocyanate and a hydrofluorocarbon blowing agent. Read all instructions and (M)SDS carefully before use. Wear long sleeves, gloves, and goggles or safety glasses. Provide adequate ventilation or wear proper respiratory protection. Contents under pressure.

DuPont™, the DuPont Oval Logo, and all trademarks and service marks denoted with™, SM or ® are owned by affiliates of DuPont de Nemours, Inc. unless otherwise noted. © 2023 DuPont.

43-D100780-enNA-0523