



# Tile Bond™

## DuPont™ Tile Bond™ Now 2X\* Stronger

Use DuPont™ Tile Bond™ Roofing Adhesive with the 2020 Florida Building Code's New Uplift Requirements



### Adoption of 2020 Florida Building Code Brings Increased Uplift Requirements

The recent implementation of the 2020 Florida Building Code (FBC) brought increases to the uplift requirements on roofing.

DuPont™ Tile Bond™ Roofing Adhesive now provides double the uplift resistance\*.

### Advantages of Tile Bond™

Tile Bond™ has been trusted to secure tile roofs for nearly 30 years. In addition to meeting the increased uplift requirements, it brings ease of installation and jobsite efficiency to the projects since it is a single-component foam.

Tile Bond™ is factory calibrated, moisture cured, easy to carry, enables multiple installers to work at once, and allows work to easily be stopped and restarted, making it an excellent product of choice.



	Factory calibrated: Ready to use, no off-ratio concerns
	Moisture cured: may use on wet surfaces
	Small, lightweight, easy to carry cylinders: No long hoses to haul from the ground, no tank deposits
	Improved efficiency – have multiple installers working at once
	Restartability: cylinder can be easily shut off, stored, and restarted numerous times

\*DuPont™ Tile Bond™ Roofing Adhesive provides double the uplift resistance when compared to its previous Miami Dade County tile NOA uplift values for concrete tiles.



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**CAUTION:** Tile Bond™ adhesive products contain isocyanate and a blowing agent. Read the label and (Material) Safety Data Sheet ((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. For outside use only. When cured, these products are combustible and will burn if exposed to open flame or sparks from high-energy sources. Do not expose to temperatures above 240°F (116°C). For more information, consult (Material) Safety Data Sheet ((M)SDS), call DuPont at 1-866-583-2583.

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