

NAME: _____ **PHONE:** _____

COMPANY: _____

ADDRESS: _____

CITY, STATE, ZIP: _____

EMAIL: _____

DATE: _____

1. What is the maximum recommended storage temperature for Tile Bond™?
 - A. There is not a maximum.
 - B. 120 degrees F
 - C. 70 degrees F

2. What is the minimum recommended personal protective equipment to be worn when applying Tile Bond™?
 - A. Safety Glasses with side shields
 - B. Gloves
 - C. Full Coverage Clothing
 - D. All of the above

3. What is the shelf life of Tile Bond™?
 - A. 12 months
 - B. 5 years
 - C. It lasts forever

4. Why doesn't Tile Bond™ need to be calibrated?
 - A. The ratio of A to B is perfectly set at the factory.
 - B. The exact pressure needed in the tank is set at the factory.
 - C. Tile Bond™ is pre-formulated so that it only needs moisture to cure.
 - D. All of the above.

5. Can Tile Bond™ be used on wet underlayment?
 - A. No, it will react violently.
 - B. No, it will not stick to wet surfaces.
 - C. Yes, since Tile Bond™ cures from moisture/water, wet surfaces are no problem.

6. What is the optimum application temperature for Tile Bond™?
 - A. 20 – 50 Degrees F
 - B. 100 – 140 Degrees F
 - C. 70 – 90 Degrees F

7. Once Tile Bond™ is dispensed, how long do you have to set the tiles before the adhesive skins over?
 - A. All day
 - B. 4 minutes
 - C. 1 – 2 minutes

8. Before dispensing Tile Bond™, how long should you shake or roll the tank/can?
 - A. 15 – 20 seconds
 - B. 15 – 20 minutes
 - C. No need to shake it.

9. For the highest uplift resistance (best performance in a hurricane), what adhesive placement should be used?
 - A. Interdependent (adhesive on the underlayment and between two tiles)?
 - B. Independent (adhesive only between the tile and the underlayment)?

10. Which is the most important way to verify in the field that the right amount of Tile Bond™ has been applied?
- A. Weigh the grams of foam installed under a tile.
 - B. Measure the diameter and length of the adhesive beads.
 - C. Measure the contact area between the tile and the adhesive, check at least one tile per square.
11. What is the recommended way to shut down a partially used tank of Tile Bond™?
- A. Just throw it away, it cannot be restarted.
 - B. Close the valve, remove the hose, clean it out and save it to use later.
 - C. Close the valve and let the foam cure in the end of the nozzle.
12. What is the recommended way to restart a partially used tank of Tile Bond™?
- A. There is no way to restart, just throw it away.
 - B. Remove the nozzle, push out the plug of foam and re-install the nozzle. Shake the tank for 15 – 20 seconds. Open the valve and dispense adhesive.

A Tile Bond™ Roof Tile Adhesive Certified Installer Card will be issued based upon successful completion of this training. By accepting the Certified Installer Card, the installer agrees to:

1. Follow the Safe Handling Guidelines outline in the training video and referenced in the SDS.
2. Install roof tiles per the Installation Manual guidelines contained in the training video, the Installation Manual, and any code approval document such as a Miami Dade NOA or Florida Product Approval.
3. Forfeit the Certified Installer Card if these guidelines are not followed or if a roof tile system has found to be improperly installed due to negligence on the installer's part.
4. Renew the Installer Certification every three years.