To verify that MasterSeal Traffic 2500 Primerless Deck Coatings have adequate adhesion to a substrate, a field adhesion hand pull test should be conducted on the job site. This procedure may be used to check adhesion of MasterSeal M 270 NP to concrete and MasterSeal TC 275 to an existing urethane deck coating.

**THE ADHESION HAND PULL TEST PROCEDURE FOR MASTERSEAL M 270 NP TO CONCRETE IS AS FOLLOWS:**
1. The concrete surface must be clean, dry, stable, and properly (mechanically) profiled.
2. Apply MasterSeal M 270 NP and immediately embed MasterSeal 995 (or equivalent polyester fabric) into the M 270 NP. Allow approximately 5” excess fabric to be used as a hand hold while conducting the pull test.
3. Allow the MasterSeal M 270 NP to fully cure, 48–72 hours depending on temperature and humidity.
4. Pull the MasterSeal 995 at a 90 degree or greater angle, trying to pull the MasterSeal M 270 NP away from the concrete.
5. If the adhesion is acceptable, MasterSeal M 270 NP should tear cohesively (within itself) before releasing adhesively from the concrete.

**THE ADHESION HAND PULL TEST FOR MASTERSEAL TC 275/TC 295 TO AN EXISTING COATING IS AS FOLLOWS:**
1. The existing deck coating must be clean, dry, and stable. Clean consists of absence of all contaminants and petroleum stains. Stable requires removal of any chalky or friable coatings or toppings.
2. Any glossy areas should be deglossed by mechanical means and existing coating should be solvent wiped 15 minutes prior to applying MasterSeal P 255.
3. Apply MasterSeal P 255 and allow to dry.
4. Apply MasterSeal TC 275/TC 295.
5. Embed MasterSeal 995 (or equivalent) into the TC 275/TC 295. Allow approximately 5” excess fabric to be used as a hand hold while conducting the pull test.
6. Allow the MasterSeal TC 275/TC 295 to fully cure.
7. Pull the MasterSeal 995 at a 90 degree or greater angle, trying to pull the MasterSeal TC 275/TC 295 away from the existing deck coating.
8. If the adhesion is acceptable, MasterSeal TC 275/TC 295 should tear cohesively (within itself) before releasing adhesively from the concrete.
**HEALTH, SAFETY AND ENVIRONMENTAL**

Read, understand and follow all Safety Data Sheets and product label information for this product prior to use. The SDS can be obtained by visiting www.master-builders-solutions.basf.us, e-mailing your request to basfsbst@basf.com or calling 1(800) 433-9517. Use only as directed. For medical emergencies only, call ChemTrec® 1(800)424-9300.

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