

TECHNICAL BULLETIN #2

FIELD ADHESION TEST

THIS TECHNICAL BULLETIN SETS FORTH THE PROTOCOL FOR CONDUCTING AN INDUSTRY STANDARD ADHESION OR PULL TEST. A PULL TEST PERFORMED IN THE FIELD IS AN ACCEPTABLE METHOD FOR TESTING THE ADHESION OF PRIMERS AND BASE COATS TO METAL FLASHINGS, EXISTING COATINGS

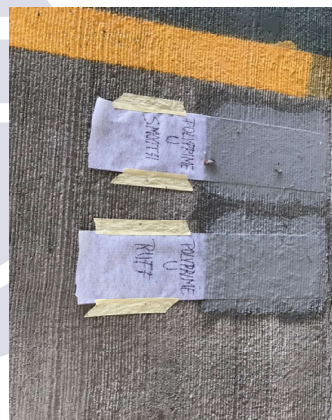


METAL FLASHINGS

1. Clean the metal by solvent wiping.
2. Apply primer and allow to become thumbprint tacky.
3. Apply base coat and imbed fabric into the wet base coat encapsulating the fabric. Leave a six-inch tail that protrudes from the test patch.
4. Allow the test patch to cure a minimum of 3 days to 5 days.
5. Perform the pull test by pulling upward on the fabric.

EXISTING COATINGS

1. Clean the existing coating with a biodegradable detergent and water.
2. Follow steps 2-5 above.
3. The test area to which the coating is applied should be a minimum six inch by six inch square.
4. The fabric imbedded into the coating should protrude a minimum of six inches beyond the test patch.



CONCRETE SUBSTRATE

REPAIR:

1. Break or pop the bubbles with a broom or flat squeegee and lightly abrade the ridges or craters as necessary for cosmetic purposes.
2. Prime the affected area(s) with a re-coat primer (such as Polyprime U) followed by broadcasting aggregate into the wet primer at the desired rate. The primer should be applied at a heavier rate (150 square feet per gallon).
3. Apply another top coat (Polyglaze AL-50 or Polyglaze 100) at the published rates contained in the manufacturer's data sheets.



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