

Low Temperature Additive

BASIC USES

- The Pecora-Deck™ 802FC Low Temperature Additive is substituted for the standard 802FC Part B component when a low temperature cure is desired.

DO NOT USE BOTH THE 802FC PART B COMPONENT AND LOW TEMPERATURE ADDITIVE (LTA) IN THE 802FC PART A COMPONENT.

MANUFACTURER

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PRODUCT DESCRIPTION

Pecora-Deck™ 802FC Low Temperature Additive (LTA) imparts a 100% chemical cure which speeds the cure of the 802FC base coat when applied at low temperatures (below 50°F) as well as accelerate the cure at room temperature conditions (75°F). This product is especially useful in winter months when temperature and humidity is low and the cure rate is sluggish. Temperatures below 20°F will further reduce the cure rate even with the low temperature additive. The 802FC base coat should be cured to a firm but tacky rubber membrane before proceeding with any subsequent coatings.

USAGE

Mixing Instructions: Add entire contents of 802FC-LTA Additive to 802FC Part A. Mix the components with a slow-medium speed drill and Jiffy Mixer for a minimum of 3 minutes; scrape down sides and bottom of mixing vessel then mix again for 2 minutes. Keep paddle submerged to avoid whipping air into the mixture.

Field testing for proper adhesion to construction surfaces is always recommended. Consult *Pecora Technical Bulletin PEC 184* for proper field adhesion test procedures.

Shelf Life: 12 months from date of manufacture when stored in original unopened containers at temperatures below 80° (27°C).

Precautions:

Use with adequate ventilation or wear appropriate NIOSH-approved respirator. Contact with skin or eyes may cause irritation or allergic reaction. Avoid contact and wash thoroughly after handling. May be harmful if swallowed. Refer to Safety Data Sheet (SDS) for more information. If this product enters the eyes, open victim's eyes while under gently running water. Use sufficient force to open eyelids. Have victim "roll" eyes. Minimum flushing is for 20 minutes. Do not interrupt flushing. Get medical attention. If the material contaminates the skin, immediately begin decontamination with running water. Minimum flushing is for 20 minutes. Do not interrupt flushing. Remove exposed or contaminated clothing, taking care not to contaminate eyes. Victim must seek immediate medical attention.

PACKAGING

- 1 Quart Container

WARRANTY

Pecora Corporation warrants its products to be free of defects. Under this warranty, we will provide, at no charge, replacement materials for, or refund the purchase price of any product proven to be defective when used in strict accordance with our published recommendations and in applications considered by us as suitable for this product. The determination of eligibility for this warranty, or the choice of the remedy available under this warranty, shall be made in our sole discretion and any decisions made by Pecora Corporation shall be final. This warranty is in lieu of any and all other warranties, expressed or implied, including but not limited to a warranty of merchantability or fitness for a particular purpose and in no case will Pecora be liable for damages other than those expressly stated in this warranty, including but not limited to incidental or consequential damages.

TECHNICAL SERVICES

Pecora representatives are available to assist you in selecting an appropriate product and to provide on-site application instructions or to conduct jobsite inspections. For further assistance call our Technical Service Department at 800-523-6688.

TRAFFIC COATINGS

