

Tnemec Chemprobe Exterior Stain Coatings Schedule

PRODUCTS – EXTERIOR MASONRY

- A. Water Repellent: Water repellent coatings on exterior masonry surfaces. Series 633 “Prime-A-Pell H²O”, manufactured by Chemprobe (Tnemec Co Inc), Kansas City, MO.
- B. Concrete Stain: Where solid color stain is required apply Chemprobe/Tnemec Series 617 “Conformal Stain WB” acrylic over water repellent coat at 100-125 sq. ft./gallon (two coats may be required depending on color desired).

APPLICATION

- A. Comply with manufacturer’s recommendations and printed instructions. Store, handle, and apply coating in accordance with manufacture’s published MSDS. Apply materials so as not to disrupt or cause harm to employees and occupants of Owner-occupied building and Owner’s equipment.
- B. Apply Chemprobe Series 633 Prime-A-Pell H²O in two successive “wet-on-wet” applications at rate recommended by manufacturer for type of block. Uniformly apply, working from bottom to top. Allow first application to penetrate for approximately 5 minutes, and then reapply in the same saturating manner. Brush or roll-out heavy runs or drips.
*For application of conformal stain – see application instructions from manufacturer.

Specifier Notes: This product selection guide is written according to the Construction Specifications Institute (CSI) Format, including *Master Format*, *Section Format*, and *Page Format*, contained in the *CSI Manual of Practice*.

The section must be carefully reviewed and edited by the Architect to meet the requirements of the project and local building code. Coordinate this section with other specification sections and the drawings.

Delete all “Specifier Notes” when editing this section.

Specifier Notes: This section covers Tnemec high-performance coating systems for Commercial facilities.

This schedule is only a guide listing various coating system options for various environments and should not be used as a final specification. Additional coating systems not listed in this schedule are available, and may be more appropriate for your coating application. To finalize this coatings schedule, please contact www.rightergroup.com

Most coatings specified contain organic solvents. Consult Righter Group for compliance to local VOC regulations.

Righter Group, Incorporated
11 Upton Drive
Wilmington, MA 01887
Phone: (800) 533-3003 Fax: (800) 988-9824

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