

CONCRETE SURFACE FINISHESProduct BrandManufacturer

Tammcoat(fine texture)

The Euclid Chemical Company
 3835 State Route 72
 Kirkland, IL. 60146
 (800) 321-7628

Tex-Cote 300 Bridge Cote
 XL-70 Bridge Cote

Texture Coatings of America, Inc.
 4101 Ravenswood
 Bldg 4, Suite 115-A
 Ft. Lauderdale, FL 33312
 (954) 581-0771

The color shall be concrete gray, equal or close to shade 36622 of the Federal Color Standard 595A.

METHOD OF DOCUMENTATION OF ACCEPTANCE: By brand and manufacturer.

Method of Approval for Materials to be added to this Qualified Products List:

The following procedure is to be used in acquiring approval of Concrete Surface Finishes, Class 3 for inclusion on the Qualified Products List:

1. The manufacturer will provide the Materials Division with certified test results from a commercial, independent testing laboratory for Freeze-Thaw Resistance, Accelerated Weathering, Fungus Growth Resistance, chemical analysis of formulation, and physical properties. Freeze-Thaw Resistance, Accelerated Weathering, and Fungus Growth Resistance testing shall be performed according to AHTD Test Method 806:

Freeze-Thaw Resistance - Cold storage at -0°F(-18°C) / Thawing at 60°F-80°F (16°C-27°C) for fifty (50) cycles. At the end of fifty cycles of the Freeze-Thaw test, the specimen shall show no visible defects

Accelerated Weathering – Tested per ASTM G 153, Cycle 1 or ASTM G 155, Cycle 1, for 5000 hrs. The specimen shall show no deleterious effects at 5000 hours when viewed under 5x magnification.

Fungus Growth Resistance – Minimum fungus resistance rating of 10 when tested according to Federal Specification TT-P-29 and ASTM D 3273 with twenty-one(21) day minimum incubation period.

Retesting will be required whenever performance has been unsatisfactory or for a change in formulation.

2. Sample(s) of the material along with an infrared spectra of the synthetic resin binder shall be furnished to the Materials Division for further testing and evaluation.

3. When deemed necessary by the Materials Engineer, and at a frequency determined by him, random samples will be taken and may be tested for quality. Failure of these tests and/or unacceptable field performance as determined by the Department will be cause for removal of a product from this QPL.