

CLASS 3 PROTECTIVE SURFACE TREATMENT for CONCRETEProduct BrandManufacturer

SikaPronto 19
SikaPronto 19TF

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METHOD OF DOCUMENTATION OF ACCEPTANCE: By brand and manufacturer.

The following procedure is to be used in acquiring approval of Class 3 Protective Surface Treatment for Bridge Decks:

1. The material shall be a low viscosity, nonfuming, high molecular weight methacrylate resin and meet the following:

Viscosity Maximum	Brookfield RVT 100 rpm @ 22°C(72 °F)	25 cps
Pot Life Minimum	Application Life Before Curing Begins(@ 20°C (68 °F) Air Temperature)	15 Minutes
Curing Time Maximum	On Site @ 10°C(50 °F)	6 Hours

2. The manufacturer will supply a sample along with recommended application rates to the Materials Division for testing and evaluation.

3. The manufacturer will supply information concerning the chemical and physical composition of the product and any restrictions to the storage, handling or use of the product.

4. Final approval will be based upon field performance of the product.

5. When deemed necessary by the Materials Engineer and at a frequency determined by him, random samples will be taken and tested.

6. Material failure of project and/or random samples will be considered sufficient reason to discontinue acceptance of a material from a manufacturer, determination of which shall be made by the Materials Engineer.