

Decothane Accelerator

Catalyst

Product Description Decothane Accelerator is designed to increase the cure rate of Decothane products to facilitate a faster application and reduce downtime in areas where a rapid return to service is required.

Uses An accelerator to shorten the curing time of Decothane Base Coat, Decothane Top Coat, Decothane Root Resistant Base Coat, Decothane Root Resistant Top Coat, Decothane Detail Coat, Decothane Balcons ,Decoquick and Sikalastic 625

Characteristics / Advantages

- Reduces downtime in areas where a fast return to service is required
- Avoids delays due to lower temperatures

Product Data

Form

Appearance Clear, low viscosity liquid

Packaging Available in 60ml (to be used in 5 Litre packs) and 180ml (to be used in 15 Litre packs)

Storage

Storage Conditions / Shelf Life 9 months from date of production if stored properly in original, unopened and undamaged sealed pack. Expiry date on pack.

Technical Data

Chemical Base Catalyst in hydrocarbon solvent

Density 1.02 kg/L

System Information

Application Conditions and Limitations

Substrate and Ambient Temperature Refer to the specific product technical datasheet

Relative Air Humidity Refer to the specific product technical datasheet

Dew Point Refer to the specific product technical datasheet

Beware of condensation. Surface temperature during application must be at least +3°C above dew point.

Application Instructions

Application Method Mixing Level: 1% by weight.

The material should be added to the specific Decothane product on site at the time of application and mixed manually or mechanically at slow speed to prevent aeration. Mix with electric drill and paddle.

Application Tools Refer to the specific product technical datasheet

Cleaning of Tools Refer to the specific product technical datasheet

Waiting Time / Overcoating Refer to the specific product technical datasheet for the accelerated drying times.

Curing Details

Approximate Curing Times Once the Decothane Accelerator is added, the specific Decothane product must be used immediately. The product has a working life of 1 hour. Ensure suitable PPE is worn when handling, mixing and applying the product.

Notes on Application

Health and Safety Information For information and advice on the safe handling, storage and disposal of chemical products, users shall refer to the most recent Material Safety Data Sheet containing physical, ecological, toxicological and other safety-related data.

General Information

Specification Assistance NBS is the industry standard specification system, which allows architects, specifiers and engineers to insert clauses into specifications by manufacturer and product, making the process quicker and more efficient. We are members of NBS Plus and therefore detailed up-to-date product information is readily available to create accurate specifications.

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