

Super Catalyst II

Technical Data Sheet (TDS)

Product Description

Endura Super Catalyst II is a very powerful catalyst for accelerating the curing rate of Endura polyurethane coatings.

Product features:

- Accelerates curing time for stripe application
- Improves cool temperature curing
- Will not dramatically reduce pot life of product

Suitability

Endura Super Catalyst II is designed to speed the cure time for stripe applications and/or for use during cool temperature conditions. It is specially formulated so that it will not dramatically reduce the pot life of catalyzed products. This is a very important feature for large (5 gallons or more of mixed material) quantities. It is not intended for use with any other products.

Product Characteristics

Volume Solids: N/A

Shelf Life:

Single Component*: 1 year

*For unopened product

Mechanism

Endura Super Catalyst II accelerates the cure rate of Endura EX-2C Topcoats by accelerating the reaction of Endura EX-2C Component "B" with Endura EX-2C Component "A". Endura Super Catalyst II must be added in recommended ratios to the mixed product only.

It does not increase the speed of solvent release.

For base/clear application, use Endura Super Catalyst II in basecoat only, or at half scale in clear coat.

A high-hide base at 1.0 mil DFT has a recoat window of 1 - 6 hours.

Mixing Ratio

Add Endura Super Catalyst II at a rate of up to 30mL (1 fl. oz.) per mixed quart of Endura EX-2C Topcoat.

Ordering Information (sizing)

Available in pint bottles. Other custom sizes may be available.

Pint Bottle [ITB0800-010]

Important Information

Excessive use of Endura Super Catalyst II can reduce the gloss of EX-2C Topcoat.

Safety Precautions

Please refer to all Safety Data Sheets (SDS) before using this product. SDS sheets can be found on our website at www.endura.ca.