



Innovative
Pigmented
Topcoats

Pre-Catalyzed Pigmented Topcoats



Becker Acroma

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Pre-Catalyzed Pigmented Topcoats

Pre-catalyzed pigmented finishes from Becker Acroma are formulated to provide an extremely durable surface, with a built-in hardener that activates on application. Fast drying, these one-component pigmented systems have excellent application characteristics and a long pot life for enhanced process efficiency. Becker Acroma Pre-Catalyzed Pigmented Topcoats are an excellent choice for finishing most interior wood and MDF surfaces.

Ultra Hide™ Pre-Catalyzed Pigmented Lacquer 30 Topcoat – NG5030

A high solids finish with superior build characteristics, Ultra Hide Pre-Catalyzed Pigmented Lacquer 30 is a very good one-component nitrocellulose lacquer with exceptional hiding. Developed with excellent filling properties, easy application, and fast dry times, Ultra Hide 30 can provide enhanced process efficiencies for finishers. Ultra Hide 30 is tintable with ChromaChem® 844 colorants, and is suitable for use most interior wood and MDF surfaces.

- Excellent Build Characteristics
- Exceptional Hiding
- Dries Fast
- Excellent Filling Properties

White Pre-Catalyzed Lacquer Topcoat – NG5020

A quality high build nitrocellulose lacquer available in semi-gloss and satin sheens. Easy to apply, with fast dry times, and excellent build properties This topcoat can be tinted with ChromaChem® 844 colorants, and is suitable for most interior wood and MDF surfaces.

- Easy to Apply
- Fast Drying
- Exceptional Build Properties
- Can be Tinted
- Very low HAPs

