



VersaLac Post-Catalyzed Lacquer

Product # M61026408

DESCRIPTION

VersaLac is an easy-to-use, high-performance topcoat that is specifically formulated for high-contact areas such as bathroom vanities or kitchen cabinets, without losing control of your shelf and pot life. VersaLac is a water-clear, high-solids, post-catalyzed lacquer topcoat that is the state of the art. VersaLac is also easy to mix. This product provides a higher level of durability than ordinary pre-catalyzed systems, with near conversion varnish performance and all the benefits of a pre-catalyzed finish system. VersaLac works great as a self-sealing system or with the E-Z Vinyl and DuraCoat Pre-Catalyzed Sealers. VersaLac is the perfect choice when you need conversion varnish durability without the concerns of short pot life or wasted material. VersaLac topcoats are supplied in a ready-to-spray viscosity and are available in 4 sheens. 32% solids.

- High solids
- Water-clear
- 6-month shelf life
- Exceeds KCMA testing
- Easy to catalyze
- Near conversion varnish performance
- Self-sealing system
- Conventional VOC formula

REQUIRED PRODUCTS

Requires the following products

Sales unit



Versalac Catalyst - 6 oz.

Product # M610ULCAT

TECHNICAL SPECIFICATIONS

Product #	M61026408
Standards and Certifications	ANSI/KCMA, HAPS-Compliant
Volume	5 gal.
Category	Topcoats
Type	VersaLac
Color	Clear
Finish	Satin
Gloss Level	40
Brand	Mohawk
Technology/Base	Nitrocellulose
Application Method	Spray Gun
Mixing Method	Post-Catalyzed

PRODUCT PHOTOS

