

**Taking performance
and versatility to
a whole new level.**





VARICURE™ • VARISEAL™

HIGH PERFORMANCE PRE-CATALYZED SYSTEM

Hard to believe so many benefits can come in a one system. The pinnacle of user-friendly performance, this product earns its name by allowing multiple ways to use. High in solids, smooth flow, quick dry and smooth sanding, it can be used as a conventional easy-to-use pre-cat, or a catalyst can be added. Varicure Topcoat can be used as a self-seal product as well. It outperforms many conversion varnish products, and meets all Kitchen Cabinet Makers Association (KCMA) standards. You owe it to yourself and your company to give the Varicure system a try.

The VARICURE™ System Outperforms the Competition

- Low discoloration
- Faster sand and stack time
- Ready-to-spray
- Same look and feel when used as a pre-cat + post-cat

Other Advantages

- Catalyzed at the factory to ensure quality control
- Long shelf life - 6 months (when stored at ambient conditions)
- The original pre-catalyzed lacquer meeting AWI TR-4 chemical resistance
- Water white pre-cat
- HAPs compliant
- Phthalate free
- Impressive hold-out of film build - minimal shrinkage
- Sands quickly and easily
- Requires no reduction with most equipment
- Low odor
- May be post-catalyzed to improve durability (see data sheet)
- No dark discoloration over time

VARISEAL™ Sealer Specific

- Sands easily and quickly to provide a smooth film
- Cost effective while maintaining quality

VARICURE™ Topcoat Specific

- Over 30% solids by weight
- Quick dry-tack free
- Pencil hardness 3H-4H
- Performs very well when force dried
- Available in the following sheens: 90 full gloss, 50 semi-gloss, 35 satin, 20 low gloss, 10 flat



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VARICURE™ Topcoat Performance Test Ratings & Standards

When used as a self-seal or in conjunction with VARISEAL™ Sealer:

VARICURE Topcoat has been manufactured to the quality testing standards of KCMA and AWI for TR-4 chemical resistance. It meets TR-2 standards for all other classifications. VARICURE has been tested utilizing the following ASTM and KCMA test methods. Using the ASTM Rating Scale: 10 = Perfect; 8 = Very Good; 6 = Good; 4 = Fair; 2 = Poor; 0 = Complete Failure.

Hot / Cold Check Resistance: ASTM D1211

Purpose: Test the ability of the finish to withstand hot (120° F) & cold (-5° F) cycles for prolonged periods. Coating surpasses 20 cold check cycles. Passes with a Perfect Rating of 10.

Blocking: ASTM D2793

Purpose: Test the ability of the finish to withstand any finish defects from stacking or packing after 4 hours of drying time. Passes with a Perfect Rating of 10.

Print Resistance: ASTM D2091

Purpose: Test the ability of the finish to resist imprinting from a film of duck cloth with a weight transferring 2 psi to the surface for 24 hrs. Passes with a Perfect Rating of 10.

Chemical Resistance

Purpose: Test the ability of the finish to withstand substances typically found in kitchens and bathrooms. Meets AWI specifications TR-4 for chemical resistance even though Varicure is not a conversion varnish.

Water - 24 hours	No Effect
Ethanol/Water - 1 hour	No Effect
Coffee - 24 hours	No Effect
Tea - 24 hours	No Effect
Ketchup - 24 hours	No Effect
Vinegar - 24 hours	No Effect
Lemon Juice - 24 hours	No Effect
Bleach - 24 hours	No Effect
Glass Cleaner - 24 hours	No Effect
Liquid Floor Cleaner - 24 hours	No Effect
Grape Juice - 24 hours	No Effect
Orange Juice - 24 hours	No Effect
Olive Oil - 24 hours	No Effect
Detergent Sol. - 24 hours	No Effect
Mustard - 1 hour	No Effect
Hot Coffee Mug - 1 hour	No Effect
Acetone - 2 minutes	No Effect
Soy Sauce	No Effect
Red Wine	No Effect
Ammonia	No Effect



To obtain ASTM test methods for specific tests and bylaws with rating system, please visit www.chemcraft.com, and go to the "Tools" section.



A Great Finish is Only the Beginning

Contact Your Distributor

For more information, or to purchase Varicure or any of our other products, contact your highly trained and knowledgeable Chemcraft distributor.

Free Apron With Order!

While Supplies Last. Contact Your Distributor For Details

