

<b>1S.758A GLOSS</b>	<b>(85+)</b>
<b>1S.756A SEMI-GLOSS</b>	<b>(60)</b>
<b>1S.754A SATIN</b>	<b>(40)</b>
<b>1S.752A DULL</b>	<b>(20)</b>

**1A.622B CATALYST**

## MEGAVar™ WHITE CATALYZED TOPCOATS

Lenmar's MegaVar™ 1S.75X series, Catalyzed White Conversion Topcoat, is designed for the professional woodworker who demands maximum performance in a solid pigmented finish. Once catalyzed, this fast drying VOC & HAPS compliant varnish offers superior protection against moisture and household chemicals. The high solids formula builds to a beautiful and exceptionally durable film when fully cured. This conversion varnish requires the addition of 4 ounces 1A.622B Catalyst (3%) per gallon. Only catalyze enough varnish that will be applied in an 8-12 hour period. The high solids content makes it possible to achieve a desired end result with just a few coats. Lenmar's MegaVar Pigmented system will pass KCMA requirements in two coats (one coat of 1S.750 catalyzed undercoater and one coat of 1S.75X series pigmented topcoat).

**ENTIRE SYSTEM SHOULD NOT EXCEED MORE THAN 5 MILS DRY. LENMAR PRODUCTS ARE DESIGNED FOR INTERIOR USE, BY SPRAY APPLICATION ONLY. RECOMMENDED SYSTEM:**

### BENEFITS:

- VOC & HAPS COMPLIANT
- HIGH SOLIDS CONTENT
- READY TO SPRAY VISCOSITY
- RESISTS MOISTURE & CHEMICALS
- TINTABLE WITH INDUSTRIAL COLORANTS
- 8-12 HOUR POT LIFE

### RECOMMENDED USES:

- OFFICE FURNITURE
- DISPLAYS & FIXTURES
- KITCHEN CABINETS
- BATHROOM VANITIES
- COMMERCIAL CABINETS

### CHARACTERISTICS:

Weight Per Gallon: 9.0 – 9.2 lbs.  
 % Weight Solids: 47 – 49  
 % Volume Solids: 31 – 33  
 Viscosity # 2 Zahn: 39 – 43 seconds  
 VOC: Does not exceed 540 g/l  
 or 4.49 lb./gal.  
 HAPS: < 0.42 lb. of HAPS Per lb. of Solids  
 COLOR: White  
 DRY TIMES: Sand: 30 – 45 min.  
 Recoat: 45 – 60 min.

**CLEAN UP:** 1A.406/1A.114 Thinner

The MegaVar™ 1S.75X series white catalyzed topcoats should be used as a 2 or 3 coat system, with 1 coat of 1S.750A Undercoater followed by 1 or 2 coats of the selected sheen of 1S.75X Series white topcoats. Apply one coat of catalyzed undercoater, let dry, and scuff sand. Follow with no more than 2 topcoats of MegaVar™ white.

**ENTIRE SYSTEM NOT TO EXCEED MORE THAN 5 MILS DRY.**

### SPECIFICATIONS:

Moisture content of wood should be no higher than 9%. Wood must be free of surface contaminants. Sand wood with no finer than 120-grit sandpaper and remove all dust. Mix thoroughly, gradually add 3% 1A.622B Catalyst (4 oz. per gallon). Apply by spray application only. Check with equipment manufacturer for settings to achieve proper atomization. If necessary, use 1A.406/1A.114 to reduce in small amounts. Apply a first coat of undercoater and let dry. Sand with 280-320 grit silicon carbide, non-stearedated sandpaper. Follow with no more than 2 topcoats, applied in 3-4 wet mils, sanding between coats. (Sanding is required to achieve proper adhesion.) Small amounts of Lenmar 1A.114 Retarder may be used if applied during adverse weather conditions. Pot-life can be extended by addition of 1A.108, n-Butanol, at 2-8 oz. per gallon. Do not thin inconsistent with local regulations. Read label and MSDS for additional information and warnings.

May 08

**FOR MORE INFORMATION AND ORDERING, CALL TOLL FREE: 800 966-7020**

**Disclaimer:** These products are recommended for interior use only. While all data given is believed to be accurate, it is presented as typical (as formulated) values and may not represent actual values. Do not mix finishing systems. Insl-x will not be held responsible for failure resulting from the mixing of products or systems. Due to variations in field conditions and procedures, Insl-x makes no warranty or guarantee as to the final results achieved. Abnormal conditions of temperature and humidity may adversely affect product performance. All products to be applied by spray only. Do not brush or roller these coatings. Apply a maximum of 5 dry mils. User should determine the suitability of this product for the intended purposes, and assumes all risk and liability.