

1C.370**ULTRAMAX™ PRECATALYZED N/C VINYL SEALER**

Lenmar's UltraMax™ 1C.370 high performance, precatalized vinyl modified sealer is a water white sanding sealer. This sealer will serve as a barrier against moisture and will also provide a higher level of protection against the possible existence of imbedded surface contaminants by helping to control the appearance of unwanted fisheyes. Additional benefits include excellent penetration and adhesion into properly prepared interior wood surfaces, fast drying, water white clarity and a ready-to-spray viscosity that is HAPS compliant. Use UltraMax™ 1C.370 with confidence under any of Lenmar's Acrylic Coatings, Precatalyzed Lacquers or Conversion Varnishes. No reduction of 1C.370 is required.

1C.370

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

BENEFITS:

- EXCEEDS KCMA STANDARDS
- BARRIER AGAINST MOISTURE
- WATER WHITE CLARITY
- RESISTS COLD CHECKING
- READY TO SPRAY VISCOSITY
- HELPS CONTROL FISHEYES
- HAPS COMPLIANT

RECOMMENDED USES:

- KITCHEN CABINETS
- BATHROOM VANITIES
- FURNITURE
- DISPLAYS
- WINDOW AND DOOR TRIM
- ANTIQUE RESTORATION

CHARACTERISTICS:

Weight Per Gallon: 7.5 – 7.6 lbs.
 % Weight Solids: 21 – 22
 % Volume Solids: 15 - 16
 Viscosity # 2 Zahn EZ: 25 – 28 seconds
 VOC: Does not exceed 678 g/l
 or 5.64 lb./gal.
 HAPS: < 0.8 lb. of HAPS Per lb. of Solids
 COLOR: Water White, Clear
 DRY TIMES @ 3 – 4 mils wet
 Scuff Sand: 25 – 30 min
 Recoat 30-40 minutes

RECOMMENDED SYSTEM:

Overly properly prepared interior wood surfaces, apply one full coat of UltraMax™ 1C.370, let dry then sand. Topcoat with two coats of the selected sheen from one of Lenmar's CAB acrylic topcoats, precatalized lacquers, or conversion varnishes topcoat in the Lenmar line. Apply topcoat in accordance with the label and product data sheet recommendations.

ENTIRE SYSTEM SHOULD NOT EXCEED 5 MILS DRY.

SPECIFICATIONS:

Moisture content of wood should be no higher than 9%. Wood must be free of surface contaminants. Final Sand wood with 120-150-grit sandpaper, depending upon species, and remove all dust. Mix 1C.370 thoroughly before use, and apply finish by spray application only. No reduction is required, however 1C.370 may be reduced or retarded with 1A.406 or 1A.114, if necessary, for specific application conditions. Do not thin inconsistent with local regulations. Check with equipment manufacturer for proper settings to achieve proper atomization. Apply 3-4 wet mils, allow to dry, then sand with 320 grit, non-stearated, silicon carbide sandpaper. Continue with finishing system using desired topcoats, scuff-sanding between all coats. Do not thin inconsistent with local regulations. Read label and MSDS for additional information and warnings.

CLEAN UP: 1A.519 Lacquer Thinner

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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.