



# KLEARPLAST™

CAB ACRYLIC CLEAR



M.L. Campbell KLEARPLAST is a single component water white CAB acrylic clear finish specially designed for light colored interior wood surfaces where a non-yellowing, fast dry, durable finishing system is required.

## M.L. CAMPBELL KLEARPLAST™ OFFERS UNIQUE ADVANTAGES:

- VOC compliant — only 667 grams per liter.
- 27% solids.
- Unique formulation of CAB and acrylic resins.
- Exceeds conventional lacquers in durability, hardness, abrasion resistance, chemical resistance and moisture resistance.
- Non-yellowing — water clear.
- Easy to apply — applies like conventional nitrocellulose.
- Fast dry.
- No recoat window.
- No pot life problems.
- No mixing or reduction required.
- Easily applied with conventional spray, airless spray, air assisted airless spray or HVLP equipment.

## KLEARPLAST/TEST AND PERFORMANCE SPECIFICATIONS

KLEARPLAST has undergone rigorous quality testing to verify performance and application characteristics. The M.L. Campbell laboratory has formulated KLEARPLAST to meet or exceed the required performance levels established by KCMA for finishes.

KLEARPLAST has been tested utilizing the following ASTM and KCMA test methods.

### Hot/Cold Check Resistance

Purpose: Test the ability of the finish to withstand hot and cold cycles for prolonged periods.

### Cross Hatch

Purpose: Test the ability of the finish to adhere to various substrates and/or finishes.



### Chemical Resistance

Purpose: Test the ability of the finish to withstand substances typically found in kitchens and bathrooms.

### Print Test

Purpose: Test the ability of the finish to be print or mar resistant.

### Heat Resistance (Wet and Dry)

Purpose: Test the ability of the finish to withstand high heat for long periods.

### Blocking

Purpose: Test the ability of the finish to withstand any finish defects from stacking or packing.

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