

Aqua Borne Ceramithane Clear Finish #810 Series



Aqua Borne Ceramithane Clear Finish is a water borne acrylic-urethane finish coating that crosslinks to form a very hard, impervious film. Crosslinking unites the molecules to form a continuous barrier that protects the surface. The high build formula achieves a luxurious, deep, rich finish with just two coats. This product is very stain resistant and passes the Maple Flooring Manufacturers Association and Kitchen Cabinet Manufacturers tests. Use inside on wood, primed metal and masonry. Protects the finish of highly polished metals like brass, copper, aluminum, stainless.



- Passes Maple Flooring Institute Tests!
- Available in quarts & gallons
- Passes Kitchen Cabinet Manufacturers Association tests!
- Very easy to apply! High build! The easiest water-based clear you've ever used!
- Use over oil-based stains!
- Formulated to stand up to the toughest commercial applications
- Available in gloss, satin & flat

The Muralo Company, Inc.

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Uses: Use inside on all types of wood products, floor, furniture, woodwork, cabinets, door and paneling. Also excellent for protecting the finish of highly polished metals such as copper, brass, chrome, stainless steel and aluminum. Seals and protects masonry floors such as concrete and terrazzo. Great for resilient floors. Excellent for all wood floors.

PROPERTIES

60° Gloss	92° (Gloss), 35-45 (Satin), 10 (Flat)
Film Properties	Clear, Glossy and Free of Specs.
Note: Ceramithane has a slight amber color. When used over very light wood such as white pine or over white substrates, a yellow color may be noticed. It is suggested Ceramithane be tried over a small area before coating very light substrates.	
Dry Time: Set to Touch	1 Hour
Dry Hard	2.5 Hours
Sward Hardness (7 Days)	44
Theoretical Coverage:	400 sq./ft. = 4.0 wet mils = 1.00 dry mil
Recommended Coverage	350 - 450 feet per gallon per coat.
Black Heel Mark Resistance	Excellent
James Machine Abrasion	0.32%
1/8" Mandrel Bend	No Cracking
Adhesion to Wood	5A/5B (Excellent, Both ASTM Cross Hatch and X-Cut)
Stain/Chemical Resistance (1 Hour Chemical Spot Test):	
De-ionized Water	No Effect
Spic & Span Solution	No Effect
Vegetable Oil	No Effect
100% Ethanol	Very Slight
50% Ethanol	No Effect
Coke	No Effect
MGD Beer	No Effect
Formula 409	No Effect
Naptha	No Effect
70% Isopropyl Alcohol	Slight (Filter Ring)
Suntan Lotion	No Effect
Vinegar	No Effect
Lemon Juice	No Effect
Orange Juice	No Effect
Ketchup	No Effect
Hot Coffee	No Effect
Olive Oil	No Effect
Detergent Solution	No Effect
Mustard	No Effect
10% Ammonia	Slight (Recovered)
Gasoline	No Effect
10% Sulfuric Acid	Hazy (Recovered)
10% Sodium Hydroxide	Slight Haze (Recovered)
MEK	Removed
Freeze/Bake Test	Passes 5 Cycles
Coefficient of Friction	>0.50