

MACLAC

Aqualac

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Product Data Sheet

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62-C1 AQUALAC CO-REACTANT FOR 62 SERIES PRODUCTS

Description This is a co-reactant resin for our 62 series line of Aqualac waterborne lacquers. When added to any of the products in this series it greatly increases the chemical resistance and durability of the finish. Note: see 62 Series Product Line Information Sheet for more information.

Specifications	Weight per Gallon:	8.90	Coating VOC:	0 G/L No VOC
	Solids by Weight %:	100.00	Material VOC:	0 G/L
	Solids by Volume %:	100.00		

Mixing & Thinning **Add 2 fluid ounces of 62-C1 to 1 gallon of Aqualac.**
Mix in well with a stirring action (note-stirring is preferred to shaking, as shaking will introduce air bubbles into the Aqualac).
Mix in the 62-C1 before adding any water for viscosity adjustments. Thoroughly mix in the co-reactant and then determine if any thinning is needed.
Do not thin more than 10% by volume with water.

Application & Dry **IMPORTANT NOTE:** This co-reactant does not give the coating a pot life. It will have maximum effect just after adding, and the effect will slowly decrease over a period of 3 - 5 days. After about 6 days the coating will be as it was prior to adding the 62-C1.
The best results will be realized if the coating is applied within the first 24 hours after adding the 62-C1.
After 24 hours the chemical resistance and increased durability properties afforded by the 62-C1 co-reactant will decline slightly.
If the coating has aged for 72 hours after adding the 62-C1, then it may be re-catalyzed by adding about 2/3 of an ounce to the gallon.
After about 7 days the full original amount of 62-C1 should be added.
We do not recommend more than 1 additional re-inoculation with the 62-C1.

Environmental & Safe Handling 62-C1 is corrosive to the eyes and irritating to the skin. Wear appropriate protective equipment. Use only with adequate ventilation. See the 62-C1 MSDS for more information.
Once added to the Aqualac coating, it will no longer present any handling hazard and the user should follow standard application and handling procedures for Aqualac. (See Aqualac MSDS) Dispose of any product only in accordance with all applicable regulations. Clean-up can usually be accomplished with water or a water-detergent combination.

LIMITED WARRANTY

The information contained herein is offered to assist customers in determining whether our products are suitable for their applications. We request that customers examine our products before use and satisfy themselves as to their suitability. We warrant that our products will meet our written specifications. Since application circumstances, substrate condition and product intermix are beyond our control, we cannot guarantee results under all possible situations. R.J. McGlennon Co. Inc. makes no representation as to the results the user will achieve.
Technical advice furnished by seller or any seller's agents shall not constitute a warranty. Any liability arising out of any condition resulting from the use of any R.J. McGlennon Co. Inc. product shall be limited to replacement of such product.