



WAX SURFACING AGENT INSTRUCTIONS

A PERFECT MATCH EVERY TIME



VETERAN OWNED COMPANY

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WAX SURFACING AGENT

Add Wax to non-waxed polyester resin and gel coat to prevent the prolonged tackiness associated with thin sections of polyesters in your composite.

This wax consists of 5% paraffin dissolved in styrene. When added to resin, the wax will rise to the surface and protect the curing resin from the inhibiting action of the air. Once the resin can fully cure, it must be sanded off prior to any additional applications. Any residual paraffin on the surface will prevent adhesion of further coats.

Mix at 5% for thin coatings—approximately one to two tablespoons for every pint of resin.