

System Three Resins, Inc.

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TECHNICAL DATA SHEET

QuikFair™ EPOXY FAIRING PUTTY

DESCRIPTION:

QuikFair™ is a light-weight, microballoon-filled, epoxy fairing putty with excellent moisture resistance. It is designed to be used on both fiberglass and wood-epoxy boats above or below the waterline. The two color-coded parts have non-sagging, buttery consistency and are easily and quickly mixed. At 70°F, Quikfair mixed with the Fast Hardener (Part B) will be sufficiently cured to hand or block-sand in 3 hours or power-sanded in 4 hours. This allows the user to apply three coats each 24 hours in a standard eight-hour shift or six in a round-the-clock basis. QuikFair with Fast Hardener allows the user to complete a fairing or filleting job in a day rather than three or four days.

PHYSICAL PROPERTIES:

Viscosity @ 25°C(77° F) cps Density (lb. per gallon) Color

MIXED SYSTEM PROPERTIES:

Viscosity @ 25°C(77° F) cps
Mix ratio by volume resin/hardener
Mix ratio by weight resin/hardener
Working time(100g @ 25°C)
Time to sand* (block or hand)
(DA or random-orbit)

Part A	Part B Fast	Part B Slow
480,000 6.8 Tan	480,000 6.4 White	480,000 6.4 Blue
480,000 100 100 N/A N/A	480,000 50 44 10 min. 3 hours 4 hours	480,000 50 44 60 min. 8 hours 10 hours

APPLICATION:

Ensure surfaces to be faired are clean, free, of dust, grease, or dirt. Sand surface with 80-120 grit paper. Measure and mix only enough Quikfair that can be applied in the indicated working time.

- QuikFair's buttery consistency makes it easy to measure by weight or volume
- To ensure good adhesion, always sand QuikFair and before applying additional coats of putty, resin or any coating or finish.
- For best results, apply at 50° F or above.

Kit sizes available(kits): 1½-pint / 1½-quart / 3-quart / 1½-gallon

For health and safety information concerning this product, please refer to the MSDS sheets for Silvertip QuikFair Epoxy Fairing Putty. MSDS sheets are available on our website at www.systemthree.com, or by calling or writing System Three Technical Support.

The information contained herein is based on the data available to us and is believed to be correct. However, System Three Resins, Inc. makes no warranty, expressed or implied, regarding the accuracy of these data or the results to be obtained from the use thereof. System Three assumes no responsibility for injury from the use of the product described herein.