



**System Three Resins, Inc.**  
 3500 W. VALLEY HWY. N. SUITE 105  
 AUBURN, WASHINGTON 98001  
 TECHNICAL SUPPORT: 253-333-8118

**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 (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.

**PHYSICAL PROPERTIES:**

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

	Part A	Part B
Viscosity @ 25°C(77° F) cps	480,000	480,000
Density (lb. per gallon)	6.8	6.4
Color	Tan	White
<b>MIXED SYSTEM PROPERTIES:</b>		
Viscosity @ 25°C(77° F) cps	480,000	480,000
Mix ratio by volume resin/hardener	100	50
Mix ratio by weight resin/hardener	100	44
Working time(100g @ 25°C)	N/A	10 min.
Time to sand* (block or hand) (DA or random-orbit)	N/A	3 hours 4 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: 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](http://www.systemthree.com), or by calling or writing System Three Technical Support.

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