

Technical Data Sheet

DESCRIPTION

QuikFair is a premium two-part fairing putty designed for marine applications. It has a smooth, butter-like consistency that spreads easily over your work surface. QuikFair cures rapidly, and sands exceptionally well within 4-6 hours at 70°F. It performs well over a variety of substrates which include bare wood, epoxy sealed wood, polyester resin, and steel.

Unlike cheaper polyester based fairing compounds, QuikFair does not shrink and crack over time. It bonds tenaciously to properly prepared substrates.

| Individual Component Properties: | | | |
|----------------------------------|------------|-----------------------------|---------|
| Resin Properties: | | Hardener Properties: | |
| Viscosity @ 77°F (25°C) cps | 150,000 | Viscosity @ 77°F (25°C) cps | 100,000 |
| Density | 6.70 | Density | 6.27 |
| Color | Rust Brown | Color | White |
| VOC Content | 0 | VOC Content | 0 |

| Mixed System Properties: | | |
|--------------------------------------|-------------|--|
| Mix Ratio By Volume (Resin:Hardener) | 2:1 | |
| Mix Ratio By Weight (Resin:Hardener) | 100:44 | |
| Minimum Application Temperature | 50°F (10°C) | |
| Working Time @ 70°F (21°C) | 20 min. | |
| Maximum Application Thickness | 1⁄4" | |

For health and safety information concerning this product, please refer to the SDS sheets for QuikFair at systemthree.com.