

## DESCRIPTION

RotFix is an ultra-low viscosity epoxy that penetrates deeply into soft, punky wood substrates. Unlike many popular “penetrating” epoxies, RotFix contains no solvents. It hardens punky wood and acts as a chemical bonding primer for both SculpWood Putty and Paste. The combination of RotFix Penetrating Epoxy and SculpWood Putty/Paste creates a permanent repair that will not shrink or crack.

RotFix can also be used as a stand-alone wood consolidant product for firming up punky wood prior the application of primer and paint. The result is a stabilized substrate that adds longevity to the primer and paint system.

Note: RotFix does not kill rot fungus or keep it from returning. For long term protection from rot and decay first use EndRot Borate Powder.

<b>Individual Component Properties:</b>			
<b>Resin Properties:</b>		<b>Hardener Properties:</b>	
<b>Viscosity @ 77°F (25°C) cps</b>	170	<b>Viscosity @ 77°F (25°C) cps</b>	350
<b>Density</b>	9.30	<b>Density</b>	8.57
<b>Color</b>	Clear	<b>Color</b>	Amber
<b>VOC Content</b>	0	<b>VOC Content</b>	0

<b>Mixed System Properties:</b>	
<b>Mixed Viscosity (at room temperature) cps</b>	275
<b>Mix Ratio By Volume (Resin:Hardener)</b>	2:1
<b>Mix Ratio By Weight (Resin:Hardener)</b>	100:43
<b>Maximum Batch Size</b>	9 ounces
<b>Minimum Application Temperature</b>	35°F(1.7°C)
<b>Maximum Working Temperature</b>	90°F (32.2°C)
<b>Working Time @ 70°F (21°C)</b>	5-10 min.
<b>Recoat Time w/o Sanding @ 70°F (21°C)</b>	6-72 hours
<b>Time To Sand @ 70°F (21°C)</b>	24 hours

<b>Cured Properties:</b>	
<b>Full Cure @ 70°F (21°C)</b>	3 Days

For health and safety information concerning this product, please refer to the SDS sheets for RotFix at [systemthree.com](http://systemthree.com).