

## **Technical Data Sheet**

## SculpWood Paste TDS

SculpWood Paste is a creamy smooth, two-part finishing paste compound. SculpWood Paste is non-shrinking and will not crack like most exterior fillers. It's an excellent companion for SculpWood Putty where filling cracks and small defects is needed.

SculpWood Paste can also be used as a standalone product for exterior architectural repairs such as filling cracks, dings, or nail and screw holes. When cured, it sands like wood and machines easily. SculpWood Paste is compatible with most water/solvent-based primers and paints.

Individual Component Properties:				
Resin Properties:		Hardener Properties:		
Viscosity @ 77°F (25°C) cps	150,00	Viscosity @ 77°F (25°C) cps	76,000	
Density	6.70	Density	6.85	
Color	Rust Brown	Color	Light Brown	
VOC Content	0	VOC Content	0	

Mixed System Properties:		
Mix Ratio By Volume (Resin:Hardener)	1:1	
Mix Ratio By Weight (Resin:Hardener)	1:1	
Minimum Application Temperature	50°F(10°C)	
Working Time @ 70°F (21°C)	40 min.	
Time to Sand @ 70°F (21°C)	6-8 hours (hand sanding)	
	8+ hours (machine sanding)	
Mixed Color	Rust Brown	

Cured Properties:	
Full Cure @ 70°F (21°C)	3 Days

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