

Zepoxy Brush Fix 89-II is a specially designed system for paint-brush head encapsulation and potting. It has the adhesive and mechanical strength necessary for bonding the filaments of the brush and has the solvent resistance necessary to ensure the paintbrush a long life after repeated exposure to paint thinners and solvents.

TECHNICAL DATA

Property	Test Method	Result
Appearance Part A	-	Medium viscosity, off-white liquid
Appearance Part B	-	Low viscosity, clear yellow liquid
Mix ratio (Part A: Part B)	ASTM D 2074	89: 11
*Mix viscosity @ 32°C	ASTM D 2196-05	8500 - 10500 cPs
*Tack-free time (10g) @ 32°C	-	120 mins
*Tack-free time (10g) @ 75°C	-	10 mins
*Mix density @ 32°C	ASTM D 1475-98	1.50 g/cc
*Flexural Strength	ASTM D 790	57.0 MPa
*Compressive Strength – Yield	ASTM D 695	96.1 MPa
*Compressive Strength – Ultimate	ASTM D 695	120.5 MPa
*Flash Point	ASTM D 93	>130°C

*Typical results under laboratory conditions.

PACKAGING

Zepoxy Brush Fix is available in 22.5 KG Packs

- ✓ 20 KG Resin Buckets (Part A)
- ✓ 2.5 KG Hardener Cans (Part B)

HEALTH AND SAFETY

Dispose containers of the materials as per local laws, rules, and regulations. Use gloves, safety masks and other safety apparel as per health and safety laws. For further assistance, please refer to the MSDS of the product for further health and safety information.