

TECHNICAL DATA SHEET

NUMIX FIBER PUTTY FINE/COARSE FIBER

PRODUCT DESCRIPTION

Numix Fiber Putty is a two-component material specifically suitable for repairing plastic and metal for filling dents and imperfections, for repairing car bodies and parts. It's reinforced with selected fiber to increase the properties and fill big dents.

FEATURES

- Provides thick layers in filling of deep dents.
- Excellent mechanical properties.
- Good flexibility.
- Easy to mix and apply.

SUITABLE SUBSTRATES

Numix fiberglass putty is suitable to apply over plastics, wood surfaces, aluminum, galvanized, fiberglass surface, and epoxy primer. Since it has good rheological properties. The filled surface can be leveled uniformly.

TECHNICAL NOTES:

	It is strongly recommended to use appropriate personal protection equipment during application to avoid respiratory, skin and eye irritation.
	Use tight-fitting, disposable nitrile gloves.
	Use Numix Degreaser to remove grease, oil and other contaminants. Use clean quality tack rags or wiping towels, one for wetting and one for drying with wipe on wipe off.
	Stir the Numix Fiber Putty properly before use.
	The VOC content of this product in ready to use form is 297g/l of VOC.

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APPLICATION DETAILS: (Numix Fiber Putty Fine/Course)

	Application	Apply by knife. Depends on the job requirements. Allow 5- 10 minutes between coats.	
	Mixing Ratio	100 Base : 1 - 2.5 Hardener.	
	Pot life at 20°C	3 minutes	
	DFT	Depends No. of coats.	
	Drying time @ 20°C	Surface Dry	Dry to Sand
		20 min.	25 min.
	Dry Sanding	Minor Jobs: P120 as initial sanding for existing finish and then use P220. Major Jobs: P80 as initial sanding for existing finish and then use P180.	
	Wet Sanding	P60 or P80 as initial and then P220, We don't recommend wet sanding.	
	Final Finishing	Use P320 / P400 for smooth finish if required.	

REMARKS

- Store the paint in proper storage conditions as per the local regulations.
- Keep the paint container in a sealed condition under a shed, away from direct sunlight and extreme temperatures.
- Do not keep paint material near any ignition sources. Do not put back the half or unused material back in the original container, containing the supplied paint to avoid contamination.
- Handle with care. Stir well before use. 18 months @ 30°C, in original sealed container, with proper storage conditions.

NOTE: We warranty the quality of our product and this data sheet represents test results and practical experience obtained under controlled conditions. We reserve the right to change data without prior notice.