



TECHNICAL DATA SHEET

FIBERGLASS PUTTY

PRODUCT DESCRIPTION

General Information	It is a multifunctional Polyester based two component, putty which contains fiberglass, developed to get rid of serious surface defects.
Application areas	Buses, Trucks, Taxi like motor vehicles. Machineries. Manufacturing machineries. FRP (Fiberglass) surfaces.
Properties	With its high filling effect, it easily fills the surface cavities. Easy application and sanding. Excellent adhesion power. To be applied on metal, FRP and old painted surfaces.

PHYSICAL PROPERTIES

Color	Grey, Green
Glossiness	Matte
Density (g/ml, 20°C)	1.75±0.05
Solid Content (%w/w)	80±2

COMPONENTS AND ADDITIVES

Hardener

Polyester Putty Hardener (Peroxide)

APPLICATION DETAILS

Application Method



Steel Spatula

Drying Time



at 20°C 20-25 minutes

Surface Preparation



Dusts, rust, oil, dirt should be cleaned from surfaces before application.

Recommended Sanding(Dry)



P80 / P150 / P180 / P220 / P360 / P400

CAUTION



No product should be applied before a surface check is done.

The heat released while fiberglass putty is drying can damage not fully dried paints.

Not more than 3% of hardener should be used, more than that may lead to peroxide spillage.

Damage assessment cloth should be used before and after application of fiberglass putty.



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MIXING RATIO (by volume)



Product 100 unit

Hardener 2-3 unit

Mixture Usege Life 4-5 minutes

EQUIPMENT

Protection



It is recommended to use appropriate personal protective equipment during application.

SHELF LIFE

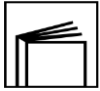


Unopened packing can stay minimum 1 year at room temperature.

PACKING TYPES

0.5 Kg / 0.970 Kg / 1.8 Kg / 3 Kg

HEALTH AND SAFETY DATA



Please follow the instruction mentioned on packs. Users should destroy the wastages according to the standards of health and safety regulations. For more information check the Material Safety Data Sheet.

The technical information contained in this sheet was prepared according to our applications, past experiences, and laboratory tests. Our company is not responsible for applications done outside the stated conditions and application errors that occur due to the user.

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