

DESCRIPTION

Mega WU 100 PU Putty is a two-component, solvent free, elastic and weathering stable polyurethane putty.

RECOMMENDED USE

As a putty for repairing the big defects of FRP surface.

PHYSICAL CONSTANTS

Curing agent:	Mega WU 100B
Catalyzator:	Mega WU 150C, 0.5-2% by weight
Finish:	Gloss
Colours:	Grey or White
Weight solids:	Approx. 100%
Dry to touch:	<2h (20°C)
Fully cured:	7days (20°C, R.H.: 50%)
Shelf time:	12 months (20°C)

APPLICATIONS DETAILS

Curing agent:	Mega WU 100B
Mixing ratio:	Mega WU 100A:Mega WU 100B=5:1 (by weight)
Application method:	Knife
Thinner:	T764 (Forbidden when the defect was deeper than 2mm.)
Max. Vol:	5%
Pot life:	8h (20°C, without catalyzator)
Cleaning of tools:	Thinner
Recoat interval:	See remarks
Surface preparation:	Cleaning oil and grease firstly, and then grinding the substrate.
Application conditions:	R.H.<85%, substrate temperature is higher than of dew point at least 3 degree.
Subsequent coat:	Grinding is required before any recoating.

REMARKS

- 1) Putty is sensitive to humidity. Re-sealing the rest of putty in time.
- 2) Drying time is based on the amount of catalyzator.

NOTE

This production is for professional use only.

Mega WU 100

PU PUTTY

SAFETY

Packings are provided with applicable safety labels which should be observed. In addition, national or local regulations should be followed. As a general rule, inhalation of solvent vapours or paint mist, and contact of liquid paint with skin and eyes, should be avoided. Forced ventilation should be provided when applying paint in confined spaces or stagnant air. Even when ventilation is provided, respiratory, skin and eye protection are always recommended when spraying paint.

OTHER NOTICE

All information in this product data sheet is based on standard conditions and slight variation may occur with different conditions. All information in our company is subject to change without notice.