

Technical Information Sheet

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6050 Putty White

APPLICATION DATA



Mixing Ratio : Add max. 3% (by weight) hardener.

Never overdose! Mix thoroughly.

POTLIFE: 3-4 min 20 °C



Drying time (min) 20°C

)°C : 20-30

60°C Obj. : -



Sanding : Dry sanding only.

P80 -> P180 -> P280

The technical data in these publications are based on our present knowledge and give you an idea of the various applications without obligations.

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6050 Putty White



rea of application : Putty for bodyworks, wood and polyerster materials.

Chemical base : A filling 2 component thixotropic putty with high viscosity. Unsaturated poyester

resin with special minerals.

General qualities : Putty for filling uneven areas and dents

Auxiliary materials : Special hardener (included).

Physical properties Specific gravity g/cm³ : 1.9

Flash point : Closed cup: 31°C (87.8°F)

Vol.% solids : Economy : Gloss :

Colour : White.

Substrates : Degreased and sanded: steel, wood and polyester glass fibre reinforced body

parts

Undercoats : -

Finishing materials : Washprimers, Epoxy Primers, 2K/ MS/ HS Fillers

Cleaning the equipment : Gun Cleaner

Storage life (years) : 1

(Under normal storage conditions and unopened tins).

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