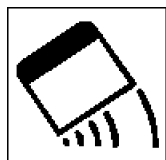


Technical Data Sheet - Product Information

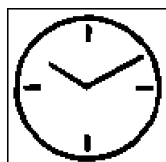
Product: **NITRO - KOMBISPACHTEL**


Characteristics:

Fast drying one component fine putty on the basis of nitro-cellulose synthetic resin.
 Well suited as a spot filler to remove small damages such as scratches or stone pitting and to smooth minor irregularities.
 Adhesion on sheet steel, wood and glass-fibre reinforced car body parts based on polyester material.


Range of application:

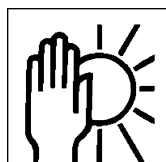
Car-refinishing, motorbike repair, industry, wooden furniture


Chemical basis:

NITRO-KOMBISPACHTEL: Nitro-cellulose, synthetic resin, pigments and solvents.

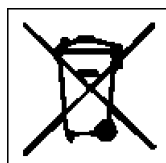

Instructions for use:

Clean surface from dirt and grease. Remove rust and old lacquer coat.
 Slightly rough up surface with abrasive paper or sand blast.
 If applied in thin layers, the putty can be sanded after a drying time of approx. 30 minutes.
 If thicker layers are required apply several thin coats and allow for approx. 1 hour drying time for each layer.

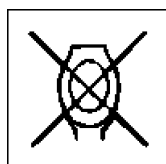


Untreated steel sheets:

Treat with anti-corrosion primer before the application of NITRO-KOMBISPACHTEL.


Pot life:

15 - 20 minutes


Temperature conditions:

Do not apply at temperatures below +10 °C

Disposal consideration:

Disposal of according to local regulations.

Sanding:

Paper P 80 - 280

Storage stability:

12 months in tightly closed tins when kept at +20 °C.