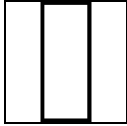
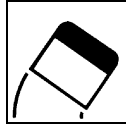
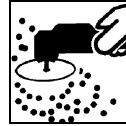




05500 - SPAT-O-RAPID



Ready for use

By knife:
2-3 coatsDrying time
1-3 hours at 20°C

P500-600

DESCRIPTION

Knifing nitroacrylic putty in tube.

USE

Spot putty for restoration of cars and motorcycles: Suitable to flat small defects **on nitrocombi and thermoplastic old coatings**. Used also on large surfaces by thin layers.

CHARACTERISTICS

- Good filling power
- Shrinkage free
- Easy to apply
- Easy to sand
- No puttying marks when the topcoat is over applied

SUBSTRATE PREPARATION

Old coatings

Degrease with 00695 SILICONE REMOVER SLOW

Sanded substrates

Direct application

APPLICATION

Knifing application: by thin layers
The product is ready for use
Flash-off between coats: 20' at 20°C
Film thickness: 150 - 200 µ

DRYING TIME

Air drying at 20°C

For thin layers: 1 hour after the last knifing
For thick layers: on average 3 hours from the last knifing

SANDING

Wet sanding:

P500 grit paper for solid colour finishes
P600 grit paper for two-coat metallic finishes



OVERCOAT WITH

Any topcoat within the Lechler range can be applied over this product.

TECHNICAL DATA SHEET N° 0313-GB
UPDATED 07/2009

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