



Maestro Light

Material Safety Data Sheet

Maestro Light Car Refinishing Product of two pack Polyester Steel Putty recommended for fast and efficient re-finishing. This product is recommended for all motor vehicles

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PRODUCT INFORMATION

Description: Primer based on nitrocellulose and alkyd resins. It has an optimum balance between standability, water resistance and hold out of top coats.

TECHNICAL INFORMATION:

Colour	Yellow
Generic Type	Polyester
Catalyst	BPO
Mixing Ratio	2 %
Thickness recommended.	1/8"
Gel Time	3-5 min.
Sanding Time	15 - 20 min.
Weight / Litre	1.30 - 1.40 kg.
Further coat	1 k Primer and 2 k Finish.

APPLICATION DETAIL :

Using a plastic spreader, apply a thin layer of putty to surface, using firm pressure for maximum adhesion.

Apply additional layers, building up damaged area higher than the surrounding surface to allow for sanding of the putty. Do not apply over fresh or uncured coatings

When material has hardened, in approximately 15 minutes, sand with 100 - 180 grit sandpaper followed by 220 - 400 grit if desired.

TYPICAL SURFACES :

Steel:

Clean the surface, remove all dirt , grease , oil , wax with wax or grease remover. Make sure surface is clean and dry before start repairing.

Mixing:

For best results, bring putty and provided hardener to room temperature .Place a 4" diameter puddle of putty on clean mixing surface; we recommend a non-absorbent plastic measure hardener 2% by weight. Mix thoroughly using a folding motion with a plastic spreader until uniform color is achieved. At room temperature (65°F) approximate setting time is 3-5 minutes.

SAFETY AND ENVIRONMENTAL NOTES:

Ensure proper ventilation during application and drying of paint. Avoid inhalation of paint mist and vapours and skin contact. Spillage of paint on skin should immediately be removed with suitable cleanser soap and water. Eyes should be well flushed with water and immediate medical attention should be sought.

