



Technical Data Sheet

Version: 01

Date: 18/11/2019



Extra Soft LP-05 + Hardener

2-Component polyester universal putty for cars.

Extra Soft LP-05 is a 2-component soft polyester filler for cars. It is suitable for common metallic, galvanized, stainless steel and aluminum surfaces. Applied easily, dries fast, sands easy. Fills deep dents, large cracks, scratches and hollows of metallic surfaces. It ensures high resistances.

Shade: Ochre

- Applied on all metallic car surfaces
- Ideal for big defects
- Applies easily
- Dries fast
- Sands easy and fast
- Strong adhesion

PACKAGING

Extra Soft LP-05 + Hardener:
1020gr gross (12pcs/cb)

SURFACE

Stainless steel, galvanized steel, aluminum, bare metal, polyester or wooden surfaces

PRETREATMENT / CLEANING OF SUBSTRATE



Clean the substrate using a soft cloth and ER-LAC's ANTISILICONE AC-85



Always wear protective equipment

Surfaces must be very well cleaned and sanded, with all oil, grease, rust and delaminated parts removed. Always use good ventilation and air dry the surface after cleaning.



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ER-LAC G.D. KOUTLIS S.A. | PAINTS, VARNISHES AND CAR REFINISHING PRODUCTS

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APPLICATION



Applied with spatula



Short wave 5-8 min, Distance 60-70 cm



Follow the application instructions mentioned in this TDS



100 parts Extra Soft LP-05 with 2-3 parts Hardener
Pot life (23°C): 4-6 min



Orbital sander P80-P150



Always wear protective equipment



Non force dry 20-30 min /23°C,



Store in a cool place not in direct contact with the sun

TECHNICAL CHARACTERISTICS

Flash point:
24 °C

Coverage:
-

Specific Gravity:
1.800-1.850 g/l

VOC (2004/42/EC):
Category B/b "Body filler / stoper" V.O.C. limit value for this product: 250 g/l (2007).
The product ready for use contains max V.O.C. 249 g/l.

Solids (w/w) (No Thinner):
87±2%

CLEANING OF EQUIPMENT

Clean after use with ER-LAC's CL-88 CLEANING SOLVENT

COMMENTS

For professional use only.

Apply with ER-LAC's Hardener only.

Do not use at temperatures below 10 °C.

Always air dry the surface after sanding.

Do not add more than 3% w/w hardener as this may cause staining at the top coat finish.

STORAGE

Maximum storage time:
2 years (Use within 1 year for best results)

Recommended temperature:
5-25°C (In a dark and cool place)