



TECHNICAL NOTICE

FR413 (REV. 01)

SPEED LIGHT

USE RECOMMENDATIONS

Indicated for leveling or correcting imperfections in automotive metallic surfaces. Light application, good sandability and high filling power.

Chemical Composition

Polyester resin, mineral fillers, additives, pigments and solvents.

APPLICATION DATA

Catalysis and/or Dilution

100 parts by weight of Speed Light.
20 to 30 drops of Anjo MEK Peroxide catalyst.

Application

Mix the glue well with the catalyst, and apply with an applicator. Do not reinsert the already prepared mixture into the can.

Tip

use the correct amount of catalyst, thus avoiding problems of cracks, bubbles and loss of adhesion.

This information represents the best of our knowledge when this document was published. We remind you that optimal final results when applying the products depend on factors that exceed our control and that concern the surface preparation and the technical knowledge of the applicator. The company reserves the right to change these specifications without prior notice.

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DRYING

Drying time for sanding in 30 minutes. Sand with 80 or 150 grit sandpaper and finish with 320 grit sandpaper.

SURFACE PREPARATION

Sand the surface with 24 or 36 sandpaper to remove rust and traces of peeling paint, or you can use Anjo Paint Stripping Paste. The product must be applied directly to bare, sanded sheet metal. Clean with Anjo Degreaser solution to eliminate dirt, oils, grease and residues in general.

SAFETY RECOMMENDATION

- Store the product in closed, ventilated environments with maximum temperatures of 40°C.
- This is a flammable product. Keep away from sparks and sources of ignition. Do not smoke at the application site.
- When applied, the product emits vapors that must be avoided with the correct use of PPE, such as masks and respirators, ensuring proper ventilation during application.
- Avoid skin contact using gloves, goggles, suitable garments, protective creams, etc.
- Keep away from children and animals.

COMMENTS

The spreading rate of this product in practice will vary according to the thickness applied, method and application technique, the type and roughness of the substrate and environmental conditions, etc.

The instructions contained in these specifications are based on our experience and technical knowledge; however, some factors are beyond our control as a manufacturer, such as: surface preparation, application, working conditions, etc.

We take no responsibility for material and personal damage caused by the misuse of the information contained in these specifications and of the products mentioned.

These specifications are subject to change without prior notice.