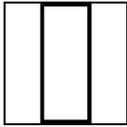
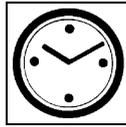




EL090 – ENERGY LINE CLEARCOAT



Ready for use

Air drying at 20° C:
6 hours

DESCRIPTION

One component acrylic clearcoat, ready for use in an aerosol.

USE

Special product used in Car Refinish for the carrying out of small repairs (FAST REPAIRS). In the “Do-it-yourself” field suitable for all the uses where quick practice and quick use are required.

CHARACTERISTICS

- Easy to use ready for use (aerosol)
- Good application and expansion
- Quick drying
- Good brightness
- Good weather resistance
- Good adhesion also on brass, metallic alloys and aluminium alloys

SUBSTRATE PREPARATION

Apply HYDROFAN basecoat. Allow the solvent to flash off completely (20-30 minutes at 20°C). For further information about the product use in FAST REPAIRS cycles see Data Sheets Cycles N° 006 and N° 007.

Before applying directly on metal degrease perfectly with 00695 SILICONE REMOVER SLOW.

APPLICATION

Spraying.

Ready for use. Shake well 2-3 minutes before use.

Spray temperature: 15-30° C

N° of coats: 2-3

Spray distance: 20-25 cm

Flash-off: 5-10 minutes at 20°C

Recommended film thickness: 30-40 µ

DIR 2004/42/CE: Special finishes IIB/e – VOC ready for use 840 g/l

This product ready for use contains at most <840 g/l VOC

DRYING TIMES

Air drying at 20°C

Dust-free: 3-5 minutes
Tack-free: 15-20 minutes
Through-drying: 6 hours
Polishing: after 6 hours

NOTES

ATTENTION: The product offers a good weather resistance, but an insufficient fuel resistance, therefore its use on car parts close to the fuel tank is not recommended.

When used in different fields from car repair the product has a poor resistance to washings with ethyl alcohol and to aggressive detergents in general.

After use turn the aerosol upside down and spray the rest out of the supplying pipe in order to avoid blockage problems during the storage time before the following use.

SHELF LIFE AT 20°C: 24 months

**TECHNICAL DATA SHEET N° 0501-GB
UPDATED 10/2007**

All information contained in this data sheet is the result of carefully controlled tests and is correct to the best of Lechler's knowledge at the time of issue. Since conditions of use are beyond the control of the manufacturer, information contained herein is without warranty, implied or otherwise, and final determination of the suitability of any information or material for the use contemplated and the manner of use is the sole responsibility of the user. FOR PROFESSIONAL USE ONLY.