

EGCO NITRO PUTTY EG N10

Description:

EGCO Nitrocellulose Putty EG N10 is a fine knifing nitrocellulose putty, used to fill in minor surface flaws and scratches marks in car and commercial vehicle.

Product and additives:

EGCO N.C Putty EG N10

Basic Raw Material:

Alkyd Resin - Nitrocellulose solution - Filler - Pigments - Solvents

Technical Information:

Color:

Green , Gray. Red and white

Specific Gravity:

1.55 ± 0.01 gm/cm³

Viscosity:

150,000 – 250,000 c.p./25°C

Solid Content:

72±2 %

Suitable Substrates: Suitable for cars, steel surfaces, old paint surfaces, and ready applied polyester putty

Surface Preparation: Surface should be clean and free of dust, grease, and oil.

Application:



Using a flexible blade apply a coat across the desired area.

Drying Time:



Drying Time	Surface Dry	Hard Dry
Air Drying 20°C	20 minutes	2 hours
Air Drying 30°C	15 minutes	1½ hour
Air Drying 40°C	10 minutes	1.25 hour

Sanding:



- 1- Dry sanding using grit sandpaper number 280 - 360.
- 2- Wet sanding using grit sandpaper number 400 - 600.

Shelf Life:

Minimum 2 years if stored in original package at 77°F (25°C).

Packaging:

1 Kg & 5 kg

Advantages:

- 1- Easy sanding
- 2- Perfect filling
- 3- Very fast drying

Precautions:

Do not handle until the material safety data sheets have been read and understood. Regulations require that all employees should be trained on material safety data sheets for chemicals used by them. The manufacturer recommends the use of an air-supplied respirator when exposed to vapors or spray mist.