

Kem primer ET

One Component, anti-rust primer.

Specifications:

- KEM PRIMER ET is manufactured from alkyd resins, pigments, fillers and high-quality additives.
- Complies with CMB Factory specification No. 6095.

Advantages:

- High adhesion, hardness, and resistance to various weather conditions.
- Ease of use and application.

Field of Use:

- KEMPRIMER ET is used to paint all iron surfaces to protect them from rust and corrosion.

Technical Characteristics: (at 25° C and humidity of 50%):

Colour	Grey , Red
Solid Content by weight	77%
Solid Content by volume	55%
Density (kg/liter)	1.55 ± 0.03
Surface Drying	Not more than 2 hours
Final Drying	18 – 24 hours
Rate of use	140 gm/m ² /50 μ

Spreading Rate: 6 – 8 m²/kg per coat. (The actual spreading rate depends on the nature and condition of surfaces and the paint coat thickness).

Application Method:

- The pack should be stirred well before use.
- Surfaces should be cleaned well from dust, oils, grease and any other contaminations.
- Paint one or two coats of KEMPRIMER ET according to the surface's need.
- KEMLUX 999, MARMIX Matt or MARMIX Enamel alkyd paints can be painted as a finish coat according to the required color.

Dilution: Dilute using Kemsolve 7, mineral oil or turpentine to get the suitable consistency for use.

Application: It can be painted by a brush, roller or spray gun.

Safety Warnings:

- The product is flammable.
- Close the pack well after use.
- Keep out of the reach of children.

Shelf Life: For two years from the date of production, provided that the pack is kept closed and away from direct sun ray.

Packs: 0.8 kg, 3.5 kg.