



KEMPRO FZ

Fast drying primer

FEATURES

Fast drying primer based on activated zinc phosphate, modified alkyl resin with phenolic resin, specific as a primer for painting iron, steel and aluminum alloys, both for interiors and exteriors.

- Dries quickly. The painted piece can be manipulated after just 10 minutes and it is completely dried after 90-120 minutes.
- Maximum adhesion of the film to the support.
- Economic. With a thickness of 50 microns, 9 sqm / lt are obtained.

CHEMICAL/PHYSICAL DATA

Composition:

Binder: alkyd resin: 27%
modified with wood oil, linseed oil, phenolic resin, super-phenolic resin.

Pigments: Activated zinc phosphate: 12%, titanium bioside, carbon black, yellow oxide, bleu phthalocyanine.

Solvents: Xylol as needed

Properties of the paint

Dry residue: 62-64%

Viscosity: 150-210 "CF4 (20 ° C)

Specific weight: 1280-1300 g / l (20 ° C)

Application

Support: Iron, steel or aluminum alloys

Diluent: Synthetic or nitro diluent

Viscosity: 30-40 "CF4 at 20 ° C

Airbrush: 1.7-1.9 diameter nozzle

Drying: 10 'out of powder, 90-120' dry

Theoretical yield: 9 sqm / lt for a thickness of 50 microns

Properties of the film

Aspect: satin matt

Covering power: 7-8 m² / lt

Drawing: 2.2 mm

Salt fog: 350 h

HOW TO USE

Clean, degrease and dry the surfaces to be treated carefully.



Apply the product by spraying or brushing, diluting with a synthetic diluent to obtain the expected viscosity. To increase the thickness, and therefore the protective power, it is advisable to apply the second hand at a distance of at least 30 '. Drying times depend on environmental conditions.

Preliminary tests must be performed to check the compatibility between the **KEMPRO FZ** film and the final coating.

AVAILABLE COLORS

DARK GREEN RAL 6012



GRAY IRON RAL 7011



BLACK RAL 9004



OXIDE RED RAL 3009

