



Rapid Primer (Primer)

Product Description

It is a solvent-based, matt-looking, fast-drying, industrial paint primer resistant to external weather conditions.

Application Areas

- All kinds of machine parts, (metal parts)
- Agriculture, home, garden tools, tractor, trailer, ecovat, transformer, auto radiator parts,
- It is used as a primer before barrel, valve, steel cabinet and table painting.
- It adheres well to metal surfaces.
- It is applied under Rapid industrial paint.

Surface Preparation

- The surfaces to be applied are cleaned from all kinds of materials that will reduce adherence.
- The surface temperature should be at least +10°C.
- Do not apply on wet and damp surfaces near dew point.

Ambient

- The old paint residues, concrete, plaster residues such as the surface to be applied should be cleaned by wire scrubbing or mechanical means.
- Salt should be removed by water-soluble substances, water washing, steaming or chemical treatment methods.
- Oil residues should be cleaned with alkaline or solvent washing.
- Rust on iron surfaces should be cleaned by wire brush, sanding or sandblasting method.
- Before applying the paint, it should be thoroughly mixed in the box and thinned correctly.
- Application should be performed in environ-



ments below +10°C above + 35°C.

- It must be kept away from the flames.

Application Apparatus

Airless pistol, paint pistole

Drying Time

- Touch drying 15 to 20 minutes
- Hard drying completes in 12 hours

Specifications

Flash Point: 20 °C

Consumption

Approximately 15m² / kg in a single coat.

Thinning

It should be thinned with 15-20% Industrial thinner.

Packaging

20 kg.

Storage

It can be stored for 1 year in unopened packaging, in a cool place, protected from direct sunlight and frost.

Warnings & Suggestions

- Application tools should be cleaned with thinner immediately after work.
- Ambient temperature should be between +10°C / +35 °C.
- The temperature of the floor to be applied is between +10°C / +35°C,

Hazard Warnings

R 10: Flammable.

R 65: Harmful: May cause lung damage if swallowed.