

SPRING OIL PAINT

DESCRIPTION : Alkyd resin based , glossy paint for topcoat application.

CHARACTERISTIC :

- High adhesiveness and covering ability.
- Easily applicable.
- Resistant against physical and chemical effects.
- Effeceable
- Flexible.

APPLICATION SURFACES:

Can be applied on exterior and interior wooden , plaster , metal amd similar surfaces.

TECHNICAL INFORMATION:

Structure: Alkyd resin based , synthetic and glossy.

Consumption: 6-7 (m²/lt)

Thinning Ratio: should be diluted % 5-10 in brush and roller applications

Recommended Primer : Spring Class Synthetic Primer, Spring Lùxe Synthetic Primer.

Recommended anti-rust and polish: Spring Anti-rust and Spring Wood Protector on wooden surfaces.

Application tools: Brush, roller.spray gun

Drying: Touch dry :after 1 - 2 hours ; dust repulsive; after 2 – 3 hours; hard dry; after 10 - 12 hours .Leave minimum 12 hours between coats.

Viscosity: 100 KU ± 10 (23 ° C)

Intensity: 1,12 ± 0,10(g / cm³)

Amount of solid: (62 ± 2)%

Brilliance: (60° Minimum 80 Gloss)

Thickness of dry coat: 25 ± 5 micron

Thickness of wet coat: 60 ± 5 micron

SURFACE PREPARATION:

- Spring Synthetic Primer should be applied on the surfaces which has been puttied.
- Spring Synthetic Primer should be applied on wooden surfaces after all knots has been burned and Spring Wood Protector has been filled up.

-Class Synthetic Paint can after 24 hours of Primer application.

CAUTION:

-Avoid getting eye and skin contact. In case wash with plenty of water.

-Preserve in a tightly closed container.

-Keep above the reach of children

-Do not dump into sewer system.

-Flammable ,and harmless when breathed heavily.

-Shinning point at 40 C

PACKAGING:

3,2 Kg -18 Kg