



PUTTY PRIMER (INTERIOR PRIMER)

DESCRIPTION:Acrylic copolymer resin-based interior primer which constitutes a ready- surface for topcoat after Putty Primer application.

CHARACTERISTIC:

- Healthy and environmental friendly.
- Constitutes ready-surface for topcoat application where interior Putty Primer application is completed .
- Provides durability for topcoat application.
- Minimum consumption.

APPLICATION AREAS:

Can be applied on interior surfaces that Putty Primer has been applied.

TECHNICAL INFORMATION:

Consumption: Single Coat: 12 -14 (m²/ lt) Thinner:

Water

Thinning Ratio: % 15 -20

Drying: Touch dry: after 15-20 min,

Dust repulsive: after 1 hour, Hard dry: after 24 hours pH: 8-9

Density: 1,65 ± 0,02 (g / cm³)

SURFACE PREPARATION:

- After Putty Primer application , make sure that surface has waited as long as the recommended drying time.

APPLICATION:

- Spring Putty Primer should be thinned % 15- 20 with clean water and applied with brush , roller or spray gun in one coat.
- After application , tools should be cleaned with water.

APPLICATION DETAILS:

- Spring Putty Primer should be completely mixed so that it is homogenous.
- Do not apply below 5 C.

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.

STORAGE:

Keep at a cool and clean place away from sun light. It can be stored unopened 1 year at room temperature.

PACKAGING:

20KG-10KG-4KG PE Bucket