

PUTTY

DESCRIPTION: Acrylic copolymer resin-based interior surface correction putty.

CHARACTERISTIC: -Healthy and environmental friendly. -Easily appliable ,ready to-use. —Water resistant. -Provides smooth and durable surface. -Provides durable surface covering all cracks and leveling roughness for topcoat application.

APPLICATION SURFACES: Can be applied on a wide range of surfaces such as conventional plaster ,concrete , gross concrete and similar surfaces.

TECHNICAL INFORMATION Consumption: Single coat: $0.5 - 1 \text{ (m}^2/\text{kg)}$ Thinner: No thinning. Ready to-use Drying: Touch dry: after 15-20 minutes, Dust repulsive: after 1 hour, Hard dry: after 24 hours pH: 8-9 SURFACE PREPARATION: -The surface should be free from all kind of dust. Loose and old paintings should be scraped and surface should be dry. -After recommended cleaning is completed, Master Acrylic Exterior Putty can be applied.

APPLICATION: -Master Interior Acrylic Putty can be applied without thinning in two coats. -After application, Putty should be waited between coats or before topcoat for Putty application to reach its recommended dryness. -After application, tools should be cleaned with water.

APPLICATION DETAILS: -Master Exterior Acrylic Putty 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: 25kg, 5kg, 1 Kg PE Bucket