



# Waterproofing Series **Diamond Master WALL**

**DIAMOND MASTER WALL** is a versatile coating designed to address common coating defects such as fungus, easy penetration, peeling, blistering, and more. Formulated with acrylic resin and imported titanium dioxide, it boasts exceptional properties including waterproofing, anti-cracking, high elasticity, UV resistance and more. Suitable for a wide range of substrates including cement, ceramic, and others, it is particularly popular for refurbishment projects.

## PRODUCT FEATURES



**Excellent Waterproofing**  
Waterproofing and UV resistance.



**Anti-crack and high elasticity.**  
Excellent tensile strength and superior substrate adhesion.



**Direct application.**  
Do not need any pre-treatments.



**Anti-Fungus properties.**  
Protection against fungus and algae.



**Environmentally Friendly.**  
Low VOC and odorless. Energy savings.



**Hassle-Free Application.**  
Easy application with roller or brush.

## SCOPE OF APPLICATION:

Ideal for external decoration of villas, schools, offices, hotels, restaurants, and all types of high-grade construction projects. Also suitable for refurbishing various types of old external walls with different bases such as mosaic, cement, ceramic and more.

## PRODUCT DESCRIPTION

**Color :** Variety

**Touch Dry :** 8 hours

**Weight :** 20 KG

**Consumption :** 0.2-0.25 kg per SQM

**Bonding Strength :** >0.5 Mpa

**Alkali Resistance :** no change in 24H

**Water Resistance :** no change in 24H

**Best before :** 18 months in original unopened can.

**Products storage method :**

Please keep in a cool and ventilated place. Do not expose to sun. Store withing 10-35°C

### SURFACE PREPARATION:

- Ensure substrate is clean and free of dust, dirt, oil, grease and other contaminants, and that there are no hollows, cracks or loose surfaces.

### APPLICATION PROCEDURE:

- One coat of Diamond Master primer, followed by allowing it to fully dry. Apply two coats of Diamond Master Wall using a roller or spray gun.

### NOTICE:

- Ensure thorough mixing after opening the paint can to prevent hardening. Close the can during application interval. Do not return thinned paint to the original package can.
- Extend the re-coating interval when applying in cold weather. To prevent surface erosion and avoid the precipitation of alkaline components, allow for a longer wall surface drying time.
- Avoid application when the temperature is below 10°C or humidity exceeds 85%.
- Refer to the product label for information on Manufacture Date, Net Content and Expiry Date.



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