QP. FINE

(EXTERIOR)

General description:

High quality water-based emulsion paint (Styrene Acrylic Copolymer), it has a flat finish. It is easily applied on exterior surfaces.

Special Features:

1. superior durability and high adhesion
2. Smooth.
3. Weather-resistant, UV-resistant and Alkaline -resistant.
4. Washable.
5. Whiteness and high opacity.
6. Odorless, Mercury-free and lead-free.
7. Environmentally friendly, non-toxic and non-flammable.

Application Steps:

1. **Preparation of surface:**
   - Cleaned from dirt, oil, or any foreign matter.
   - Treat all cracks, chips and all damage by using QP. CRACK.
   - Scrape well and remove all dust and loose particles from the dry surfaces.

2. **Priming:** Prime the surface by using QP. BOND to ensure stability, and best possible adhesion.

3. **Dilution:**
   The dilution is as follows:
   - Up to 30%-50% with water for first coat.
   - Up to 20%-30% with water for next coat.
   - Up to 20% with water for final coat.

4. **Application:**
   - Use brush or roller.
   - Stir paint well before applying.
   - Apply as many coats as needed considering drying time per coat.

Note: Do not apply if temperature is below 5°C.

Package & Storage:

- 5kg in plastic container and 25 kg in plastic drum.
- Must be stored away from direct heat or frost unopened in dry condition, for maximum of 12 month from the date of production.

Technical Data:

Color	**White**
Gloss	**Flat (> 5 and < 10 at angel 85°) according to (ISO 2813)**
Binder	**Styrene Acrylic Copolymer**
Viscosity	**80-130 Krebs units according to (ASTM D562)**
Contrast Ratio	**> 90 % according to (ISO 6504-3)**
Opacity	**3.6 m^2/kg, according to (ISO 6504-1)**
Drying	**2 hour, subject to temperature, according to (ASTM D5895)**
Fineness of Grind	**50 micrometer, according to (ISO 1524)**
Solid content (nonvolatile)	**65 % of product composition, according to (ISO 3251)**
Wet Scrub resistance	**< 50 µm at 200 cycles according to (ISO 11998)**
Flexibility and adhesion	**Pass to diameter 6mm, according to (ISO 1519)**
Water resistance	**Pass to 24 hours, according to (ASTM D870)**
Alkaline resistance	**Pass to 24 hours, according to (ISO 2812-4)**
UV resistance	**Pass 300 hours, according to (ASTM D4587)**