

## QP. Silky Coat

### General description:

Water-based smoothing putty is used to level interior surfaces (Vinyl Acetate Copolymer), it is applicable on both old and new surfaces.

### Special Features:

1. Elastic properties.
2. High permeability.
3. Filling properties.
4. Excellent adhesion.
5. Easy to sand after drying.
6. Odorless, Mercury-free and lead-free.
7. Environmentally friendly, non-toxic and non-flammable.

### Application steps:

#### 1- Preparation of surface:

- Scrape the surface well to remove plaster particles, dust, oil... etc.
- Treat all cracks, chips and all damage by using QP. CRACK.
- Surface must be dry when applied.

#### 2- Priming:

To maintain the surface stability and to achieve the highest adhesion; it is recommended to prime the surfaces, using QP. BOND in a ratio of 1:5 QP. BOND to water.

### Application:

- Apply two or three coats of SILKYCOAT as needed with thickness by using a normal trowel or a stripping knife.
- Apply coats considering drying time per coat.

### Note:

- Don't mix putties with any liquid, it is used as it is.
- Do not apply if temperature is below 5°C.

### Package & Storage:

- 5 kg in plastic containers and 5, 10 and 25 kg in plastic bags.
- 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:

<b>Color</b>	<b>White</b>
<b>Binder</b>	<b>Vinyl acetate Copolymer</b>
<b>Specific density</b>	<b>1.7</b>
<b>Drying time</b>	<b>4 hours according to the temperature , According to ASTM D5895</b>
<b>Solid content</b>	<b>65%</b>
<b>Recommended Thickness</b>	<b>0.4-0.6 mm for the first layer, 0.6-0.8 mm for the second layer and 1-1.2 mm for the third layer</b>
<b>Consumption</b>	<b>1.4 m<sup>2</sup>/kg</b>