

## QP.LUCHI ORO

### General Description:

High quality water-based decorative pearl paint (Vinyl acetate ethylene), it is used to create a velvet effect on walls. It is available in different colors and it is applicable on interior surfaces only. And it is anti-fungal, bacterial and viruses on painted surfaces in accordance with JIS Z 2801, HGT 3950 standards.

### Special properties:

1. Stylish and elegant .
2. Excellent adhesion strength.
3. Tint able .
4. Good open time.
5. Easy to use.
6. Easy to clean.
7. Odorless, Mercury-free and Lead-free .
8. Environmentally friendly, non-toxic and non-flammable.
9. This product is anti-bacterial, fungal, viruses' development on applied paint coats.

### Application:

1. Surfaces must be prepared by scraping and priming with diluted QP Bond.
2. Level surface using three layers of Silky Coat putty .
3. Apply one coat of QP Fine paint .
4. Apply one coat of Yellow Can egg shell paint tinted to color .
5. Tint QP LUCHI ORO with suitable color .
6. Apply QP LUCHI ORO by trowel.
7. Apply another coat of QP LUCHI ORO in a straight line or crosswise from
8. The corner and reverse.
9. Consider drying time per coat
10. Do not apply if temperature is below 5°C.

**Application tools:** Stainless steel trowel, putty knife.

**Note:** Don't mix QP LUCHI ORO with any kind of liquid .Use it as it is.

### Package and Storage

- 1kg, 4kg in plastic container.
- Must be stored away from direct heat or frost, unopened, in a dry location, for a maximum of 12 months from the date of production.

### Technical Data:

|                       |  |
|-----------------------|--|
| <b>Color:</b>         | <b>Multi-color</b>   |
| <b>Gloss:</b>         | <b>High Glittering Pearl</b>                                     |
| <b>Binder:</b>        | <b>Vinyl acetate ethylene</b>                                    |
| <b>Priming:</b>       | <b>Yellow Can Eggshell emulsion</b>                              |
| <b>PH value:</b>      | <b>7-9</b>   |
| <b>Opacity:</b>       | <b>6-8 m<sup>2</sup>/kg</b>                                      |
| <b>Drying time:</b>   | <b>24 hours, subject to temperature. According to ASTM D5895</b> |
| <b>Solid Content:</b> | <b>66%</b>   |