



## Ceiling Paint

### Product Description

Styrene Acrylic copolymer binder is a water-based, inhale, ceiling paint with high closing power and whiteness.

### Application Areas

- It is formulated for ceiling surfaces located on the interior facades of buildings.
- It is recommended not to be used in any other area.

### Advantages

- It provides adhesion and adaptation to plaster, concrete gypsum and lime surface.
- It is water-based and has high inhalation ability.
- It has a matt and smooth appearance.
- It has very high covering ability.
- It does not swell and spill.
- It saves time and labor due to the high spreading power on the surface during application.

### Application Instruction

- The surface should be puffed and free of loose textured layers.
- Dust, oil, soot and other contamination should be cleaned and washed with water if necessary.
- The cracks should be filled with Newsan
- surface correction paste and the defects should be removed.
- The old solvent-based or water-based painted surfaces to be changed and old painted and very dirty surfaces are primed with Newsan Primer and Newsan Super Gypsum Primer or Newsan Primer.
- Before application, the Newsan Ceiling Paint should be thoroughly mixed.
- It is recommended to wait 1-2 hours



between layers depending on ambient heat and humidity.

- The temperature of the environment and the surface to be applied during the application and for the following 24 hours should be minimum +10°C.

### Paintable Area

- Depending on the surface on two layers;
- 10-12 m<sup>2</sup> with 3,5 kg
  - 28-30 m<sup>2</sup> with 10 kg
  - 50-52 m<sup>2</sup> with 17.5 kg.

### Application Apparatus

Application is done with roller and brush.

### Drying Time (23 ° C, 50% Relative Humidity)

- Waiting time between layers is min 2 hours.
- Full drying time is min. 12 hours.

### Thinning

It is recommended to apply two coats by thinning at most 10-15%.

### Packaging

17,5 / 10 / 3.5 kg. PE bucket

### Storage

It can be stored for 1 year in unopened packaging, in a cool place, protected from direct sunlight and frost.