

### CEILING PAINT – BK LINE

**DESCRIPTION** : It is a water-borne, environmental friendly and healthy ceiling paint modified with ceramic, acrylic and comprised of totally natural raw materials. It can be safely applied on all mineral based ceilings. It also creates heat insulation with the ceramic particles it contains.

**SOLVENT** : Water

**COLORS** : White

**PACKAGE** : 20 Kg

**STORAGE** : If kept unopened in +5 to +30°C temperature, the storage life is minimum 1 year.

**PREPARING THE PAINT** : **Mix well before use.** Open packages should not be used and the supplier should be contacted. **If a long break is given during application, it should be remixed before starting painting. Mixing this product is very important in order to avoid condensation of ceramic particles on the surface.**

**PREPARING THE SURFACE**: The surface should be cleaned from dirt and grease. No adhesion can be achieved on limy surfaces. The surface must be cleaned from lime.

**APPLICATION TEMPERATURE**: The air and surface temperature should be between +5 and +30 degrees.

**APPLICATION METHOD** : with brush, roller or airless gun.

**APPLICATION** : The product should be applied on the ceiling with 2 hours intervals. It does not need a primer. Two coat applications are recommended. It should be thinned down 30% with water.

**DRYING TIME** : Considering 20 degrees and 65% humidity rate, non-dust holding drying would take 1-2 hours and full drying would take 24 hours.

**PAINTED AREA** : On a single coat, depending on the surface 8-9 m<sup>2</sup> can be painted with 1 lt.

**SAFETY WARNINGS** : Keep out of reach of children. Store in a cool place, best between 10 - 25 °C. Upon contact with eyes, wash with water and consult a doctor. If swallowed, immediately consult a doctor.

**DANGER WARNINGS** : Injurious to health when swallowed.

**IMPORTANT ISSUES:**

**The surfaces should be protected from rain and frost for at least 24 hours after application.**

**No application should be carried out if weather temperature is expected to be lower than +5 degrees.**

**Performance may change if application is carried out under heavy wind or very hot days.**