

### AQUA ACRIL CLEAR PRIMER – AS LINE

- DESCRIPTION** : It is a water-borne acrylic interior primer. It prepares the surface for paint applications. It does not contain solvents, odor-free and resistant to alkaline. Like the topcoats, the primer is antibacterial and prevents the surface from getting mold.
- SOLVENT** : Water
- COLORS** : Transparent
- PACKAGE** : 20 Kg
- STORAGE** : If stored in a location with +5 to +30 °C, storage life of unopened packs is 1 year.
- PREPARING THE PAINT** : **The product should be mixed well before use.** Open packages should not be used and the supplier should be contacted.
- PREPARING THE SURFACE**: The surface should be cleaned from grease and dirt. Cracks should be filled in. Paint does not stay on lime, so the surface must be cleaned from lime.
- APPLICATION TEMPERATURE**: The air and surface temperature should be between +5 and +30 degrees Celsius.
- APPLICATION METHOD** : with brush, roll or airless gun.
- APPLICATION** : In primer applications, 6 liters of water should be added to for each liter of Aqua Acril. The application should start only after adding the water. For the topcoat applications, you should wait for the surface to dry in order to have no water remains on the surface. Full and proper primer applications would reinforce the topcoat performance and would decrease the amount of paint to be used on the topcoat immensely.
- DRYING TIME** : Considering 20<sup>0</sup> C and 65% of relative humidity rate, non-dust holding drying should take ½ hours and full drying should take 24 hours.
- PAINTED AREA** : Depending on the surface, coverage can be between 8-10 m<sup>2</sup> with 1 kg. with one coat.
- 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.