

## **SMOOTH SURFACES**

Cement Plasters, Precast units, Formed Concrete Highly glazed smooth surfaces should be etched with a suitable Hydrochloric Acid solution and then rinse with clean water to neutralise the Acid. Apply 1<sup>st</sup> coat of Sealer after 20% thinning with clean water. For denser or smoother surface more thinning is required to achieve penetration.

## **COARSE SURFACES – Split atone, Rough Cast, Textured Concrete.**

Apply the 1<sup>st</sup> coat of Sealer thinned with water as required depending upon the porosity of surface.

## **APPLICATION SYSTEM**

Pacific 100% Acrylic Coating System Consists of Two Coatings.

1. **Sealer** – On all surfaces to be coated with Apcolite 100% Acrylic Sealer must be applied.
  - 1.1 Sealer First Coat – Lt. Grey. First Coat of Sealer must always be applied only by brush. This is to ensure uniform and complete application,
  - 1.2 Sealer Second Coat – White or shade similar to on coming Finish Coat. Can applied by brush or roller. Sealer coats are having Flat finish and average rate of application is 4-5sq.meters per litre per coat. Depends on the surface profile.
2. **FINISH COATS**
  - 2.1 Exterior Gloss – Apply two coats by brush or roller of Apcolite 100% Acrylic Emulsion Gloss. Average rate of application is 10sq meters per litre per coat.
  - 2.2 Interior Semi-Gloss/Silk – Apply one Coat of Apcolite 100% Acrylic Silk (Semi floss) by brush or roller.

**NB** – Acrylic Block Sealer is a Different Product and should not be confused with Asian Cement Block Sealer. New Concrete Block Buildings Coated with this system here gives Durability of more than 10 years.