

## ROSALEE CEMENT PRIMER SOLVENT THINNABLE

### ➤ Scope

By and large, cement surfaces are alkaline. Therefore, any primer to be applied on a cement surface must be alkali proof. This is possible by using only those resins (in the primer or paint) which have nil acid value. Solvent thinnable cement primer is based on such resins and hence is the ideal primer for cement surfaces.

### ➤ Areas of Application

Any cement concrete surface or asbestos cement sheets, which may have hair cracks or which is micro porous. The primer is required to fill up such surface defects.

### ➤ Surface Preparation

The surface must be free from oil, grease, dust and moisture. Light dry sand papering may be done.

### ➤ Technical Data

- APPEARANCE : White free flowing liquid
- VISCOSITY : 110 ± 10 in fc/4 @ 30° c.
- WEIGHT/LITRE : 1.30 kg./ltr.
- BRUSHING VISCOSITY : 60 to 70 seconds
- THINNER TO BE USED : Synthetic thinner 011
- TOUCH DRY : 40 to 50 minutes
- HARD DRY : 24 hrs.

### ➤ Directions for Use

Stir the primer well. Add thinner for brushing viscosity and brush, using cross lap method. Dry sand, using fine sand paper, after 24 hours.

### ➤ Notes

The solvent thinnable primer is not recommended on freshly made cement surface, because they are pretty moist.

### ➤ Disclaimer

The information contained within this data sheet is based on information believed to be reliable at the time of its preparation. The company will not be liable for loss or damage howsoever caused including liability for negligence which may be suffered by the user of the data contained herein. It is the users' responsibility to conduct all necessary tests to confirm the suitability of any product or system for their intended use. No guarantee of results is implied since conditions of use are beyond our control.