

LayCure S

Concrete Curing Agent Solvent based

PRODUCT DESCRIPTION: LayCure S is a solvent based compound that is used as a curing compound for concrete surfaces. It acts as a sealant to encapsulate water into structure to allow complete hydration of cement. It forms a thin film over surfaces and dries up fast for immediate sealing

USES: Curing of concrete floors, columns, slabs, precast elements and other masonry structures.

ADVANTAGES: LayCure S forms an efficient moisture barrier for optimum curing of concrete. It is easy to remove after application.

LIMITATIONS: Must be removed before subsequent coating of concrete surface.

COMPOSITIONS AND MATERIALS: Solvent based liquid.

PACKAGING: Packaged in 30 Lit plastic Jerrycan.

APPLICABLE STANDARDS: LayCure S meets or exceeds ASTM 1315-00, ASTM C-309-98a Type 1 Class A, and ASTM C156 and ASTM C-1151

TECHNICAL DATA: LayCure S performs equally well on porous and non-porous surfaces. LayCure S is non-staining.

INSTALLATION:

Surface Preparation: All surfaces must be clean and free of dust, grease, sealants and foreign matter.

Application: Apply as soon as the concrete sets. Evenly apply fine spray held at approximately 50 cm from surface. Apply in a thin continuous film. Apply another coat if necessary. Do not apply in windy weather. LayCure S can be cleaned easily from surface by scrubbing or removal with a jet of hot water. Allow at least 7 days of curing. Removal of LayCure S is not necessary unless further coating is specified for the concrete surface. **Precautions:** Flammable. Keep away from sparks and open flames. Avoid contact with skin. In case of contact wash thoroughly with water. For eyes, get medical attention. Keep out of reach of children.

Cleaning: After 7 days, it can be removed mechanically or with a hot jet of water or steam.

Storage Life: One year if stored in cool, dry location. Close partially used containers tightly.