

ChemCure SB

Aluminized Solvent Based Curing Compound

Description: -ChemCure SB forms a protective thin layer on the applied surface when drying, which prevents concrete and mortar from desiccation. This enables a more complete hydration of the cement particles and limits early age cracking and drying shrinkage. It reflects the sun rays to a max extent keeping the surface less heated ensuring less evaporation of moisture from the concrete.

Characteristic Parameters

It conforms to specification prescribed in ASTM C 309, Types 2.

Advantages/Features

- ❖ Single component and easy application.
- ❖ Excellent curing efficiency.
- ❖ Fast finish and cost effective.
- ❖ Give shining appearance to surface.

Applications

- ❖ Concrete roads and highways.
- ❖ Canals & Bridges.
- ❖ Slabs and columns.
- ❖ Precast concrete.

Offshore