

# ChemCure RB

## Aluminized Acrylic Resin Based Curing Compound

**Description:** -ChemCure RB is a liquid membrane forming concrete curing compound manufactured from synthetic resin. Used on fresh concrete, the resultant film retains sufficient moisture in the concrete to ensure full hydration of the cement; essential for optimum strength development and durability. In both fresh and mature concrete applications, the resultant concrete surface will be harder and have a greater resistance to dusting.

### **Characteristic Parameters**

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

### **Advantages/Features**

- ❖ Eliminates the need for water curing.
- ❖ Imparts a harder dust free surface.
- ❖ Non-degrading, acts as a primer system.
- ❖ Minimal delay for over coating etc.
- ❖ High curing efficiency.

### **Applications**

- ❖ Industrial floor slabs.
- ❖ Road and highways, Canals & bridges.
- ❖ Wall and columns.
- ❖ Parking & garages.

**Packing:** - 200 Liter.

**Shelf-Life and Storage Condition:** - Shelf life is 12 months from the date of manufacturing. If stored properly in undamaged and unopened original sealed drum. Keep in dry and cool Place & temperature should be +10°C to + 30°C.