

# CHEMCRETE LSR

Chemcrete LSR is a liquid surface retarder for use on horizontal concrete surfaces. It is used to delay the setting of the surface layer of freshly placed concrete. When the main concrete mass has set, the surface layer can be brushed or washed off leaving an exposed aggregate surface. This exposed aggregate finish can be used to provide a mechanical key or as a decorative finish.

**LOW VISCOSITY LIQUID**  
**APPLY BY SPRAY**  
**MEDIUM PENETRATION**  
**CAN BE USED FOR EXPOSED AGGREGATE FINISHES**

## TECHNICAL INFORMATION

**FORM:** Liquid

**COLOUR:** Yellow

**STRIPPING TIME:** 6-24 hours

**COVERAGE:** Depends on penetration required (typically 7-15 m<sup>2</sup>/L).

## **DIRECTIONS FOR USE:**

### **PREPARATION**

Allow initial bleeding to have stopped and surface finishing to be completed.

### **DIRECTIONS**

Stir well before use. The product is ready for use and should not be diluted. Paint or spray onto surface of the concrete. Protect surface from rain, dust, etc. As soon as the main concrete has set, the surface cement paste can be brushed or washed off with power hose. The retardation can vary with the temperature; always carry out trials to determine depth of retardation and coverage.

### **CLEANING**

Spray units should be thoroughly cleaned using hot water/hose.

### **STORAGE**

This product must be stored in closed containers, protect from extremes of temperature.

### **SHELF LIFE**

12 months in unopened manufacturer's containers.

### **PACKAGING**

Chemcrete LSR is supplied in 5L and 25L containers.