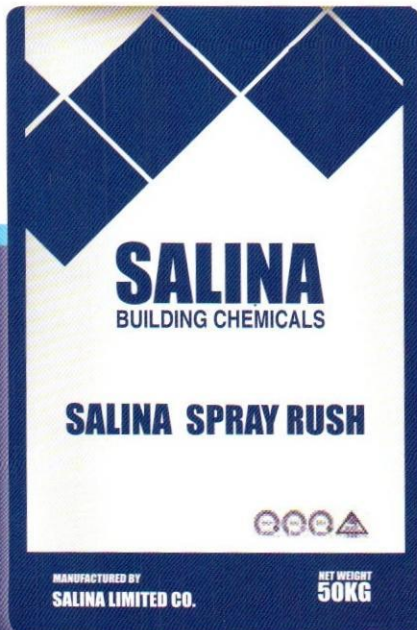


# Salina Spray Rush - SRC

SSR 160

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## SALINA LIMITED COMPANY



[www.salinagroup.com](http://www.salinagroup.com)



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### DESCRIPTION

Salina Spray Rush - SRC is High quality pre-mixed Sulphate resistant cement based key coat for high density, Microsilicated concrete pillars or walls to make rough surface for plastering. Available in 50 kg bags. Only add water to the dry mix at work site and getting wet mix which can spray on smooth faced backgrounds.

### COMPOSITION

Consisting Sulphate resistant cement, processed sand aggregates, Polymers and chemical improving agents, those ensuring good workability and bonding.

### FEATURES & ADVANTAGES

- Salt and sulphate resistant capacity.
- Can eliminate hacking and chipping.
- Strong Adhesion with variety of substrates.
- Fast and easy application improves productivity.
- Minimal Wastage.
- Compatible with all weather conditions.

### BACKGROUND PREPARATION

Background should clean from all residual mould oil, dust, loose particles and other contaminations. After moisture with potable water to kill the suction and allow to dry the free flowing water completely. Don't apply on water flowing surfaces.

### TECHNICAL ASSISTANCE

For any technical support about product application, consult your nearest SALINA technical office or visit our website.

### MIXING

Salina Spray 50 kg bag mix add to 10 liter water in clean container. Then mix with paddle mixer well. Process will continue until get homogenous constitution. Keep the mix for 5 minute still and mix again for complete dissolving of additives without addition of extra water. Harden or partially set material should not be use for mixing.

### APPLICATION

The prepared Salina Spray Rush Mix pour in to the tyrolean box for manual application by rotating handle to spray the material on prepared background. Spray hopper with compressed for fast spray application also can use. Ensure the texture is enough for key bonding. Apply thickness can be 2-5 mm in a single coat. Make more coats if necessary. After Curing with potable water for minimum 3 days @ 3 times per day.

### PACKAGING

Salina Spray Rush- SRC is packed in 50 kg Paper bags on pallets with shrink wrapping.

### STORAGE

The material should be stored in a clean and dry environment protected from direct sunlight and extreme heat or cold. Unopened bags have a shelf life of 6 months from the date of manufacturing.

### HEALTH AND SAFETY

Use under well ventilated conditions with safety essentials like mask, gloves and Safety glass. Do not breathe or inhale mist. Avoid skin contact; spillage on the skin should be immediately removed with suitable cleanser, soap and water. Eyes should be well flushed with water and medical attention must be sought immediately. MSDS available upon request.



### Technical Data

#### Salina Spray Rush - SRC SSR 160

Physical State	Mixed Granular Powder	Dry Density	1.65 Kg/ liter*
Binder	SR Cement	Wet Density	1.75 Kg/ liter*
Color	Grey	Coverage	20 M2 / 50 kg@2mm thickness*
Granular Size	0 - 3 mm	Compressive Strength	20 N/mm2 @ 28 Days*
Water requirement	20 %*	Flexural Strength	5 N/mm2 @ 28 Days*
Packaging	50 Kg paper Bag	Curing	Minimum 3 Days @ 3 times.
Working Time	30 min Approx.*	Shelf life	6 Months from date of Mfg.
Test Standards			

\*Test results as per laboratory conditions.

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