

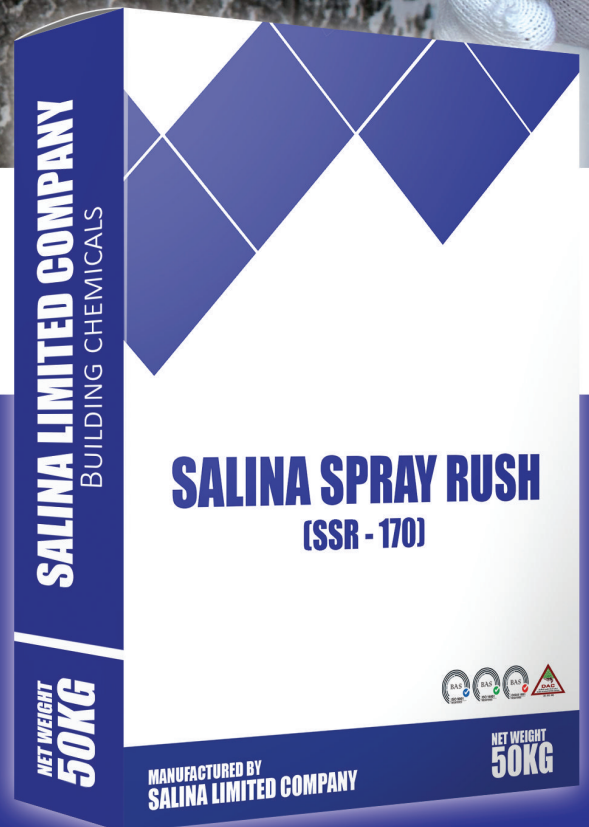
**SALINA
LIMITED
COMPANY**



SALINA SPRAY RUSH (SSR - 170)

Cement based rush coat

Salina Spray Rush is a pre-mixed cement based rush bond especially for high density concrete wall and ceiling. Work's as a good bonding agent between smooth surface concrete wall and plaster coating. It can be applied conveniently by Tyrolean box or by spray hopper on smooth surface concrete and block work as well as most finished mineral backgrounds.



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DESCRIPTION

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COMPOSITION

It consists of Portland cement, processed sand aggregates, high quality bonding additives, those ensuring good bonding key.

COLOR

- Grey

FEATURES& ADVANTAGES

- Chipping process on concrete wall can be avoided by the spray rush application.
- Easy and fast application by Tyrolean box or spray hopper.
- Strong key bonding agent on a variety of substrates.
- Enabling rough surface on extra smooth backgrounds for plastering process.
- Minimal wastages.

USAGE

Salina Spray Rush is an ideal substrate for vertical and horizontal smooth surfaces for normal or decorative plasters.

BACKGROUND PREPARATION

It is important that the background to be applied is clean from all residual mould oil, dust, loose particles and other contaminations. Apply water to kill the suction of the background beforehand. . A short period of time should elapse to allow the free water to disperse and only then should SSR be applied. On no account should SSR be applied on over wet backgrounds.

TECHNICAL ASSISTANCE

For advice on how to use SSR product, consult your nearest SALINA technical office or visit our website.

MIXING

Add 10 liter of clean potable water to Salina Spray Rush 50 kg bag in a clean container. Mix thoroughly by electrical hand stirrer up to getting homogeneous mix and wait approximately 10 minutes for proper dissolving of additives. Mix again prior to application without addition of water. Mixed material should be use within 45-60 minutes. Don't use harden or partially set material for mixing.

COVERAGE

Approximately 20 m² per 50 kg @ 2 mm thickness **. One ton of dry material will produce 625 liters of spray rush.

APPLICATION

SSR should be applied on prepared background by using Tyrolean box or spray hopper. Thickness of application should be 2- 5 mm per coat. After drying the material check the roughness of texture, apply again if required. After Curing with potable water for a minimum of 3 days at a rate of 3 times per day. To ensure the best results, it is suggested to use high quality tools from SALINA.

PACKAGING

SSR is packed in 50 kg paper bag on pallets and can be stored under dry conditions.

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 12 months.

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. In case of contact with eyes, should be well flushed with clean water and medical attention must be sought immediately.

Technical Data

Salina Spray Rush

Physical State	Granular Powder	Dry Density	1.65 Kg/ liter *
Binder	Portland Cement	Wet Density	1.9 Kg/ liter *
Color	Grey	Coverage	20 m ² Per bag @ 2 mm Thickness **
Granular Size	2 mm	Compressive Strength	15 N/mm ² @ 28 Days *
Water requirement	20 % *	Flexural Strength	2.5 N/mm ² @ 28 Days *
Packaging	50 Kg paper Bag	Curing	3 Days, 3 times/day
Working Time	45 min Approximately*	Shelf life	12 Months from the date of Mfg.

* Test results as per laboratory conditions. ** Coverage of product may vary with respect to wall perfection, thickness, wastages and applicator skill.

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