

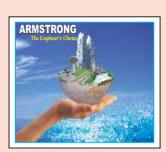
ARMSTRONG CHEMICALS PVT. LTD., Bengaluru An ISO 9001 Certified Company



High Performance multi coloured Silicon Fluorocarbon spray coating consist of four part system.

DESCRIPTION OF THE PRODUCT

High Performance multi coloured Silicon Fluorocarbon spray coating consist of four part system. Providing water primer resin based component, Providing waterproofing resin based component, Multicoloured texture and Finally High grade Silicon Fluorocarbon coating.



WHERE TO USES:

♦ Natural stone such as marble, granite, limestone, travertine, sandstone, flagstone, Saltillo, slate and bluestone Cement plaster for Exterior & Interior.

ADVANTAGES:

- Easy to apply and highly dependable SFC spray coating system.
- Non-toxic.
- Excellent UV Resistant.
- Excellent weather Resistant.
- Excellent water repellent.
- Excellent Green Building compliant.

PRODUCT INFORMATION:

Appearance	Clear, liquid.
Colour	Natural stone like colour
Active ingredient	4-5%
Dry time	at 25 +/- 20C, Relative Humidity 60%
Dry to re-coat :	17 - 18hrs
(drying time may vary as per temperature,	
film thickness, humidity etc)	
Specific gravity at 200C	ca.0.8og/cm3
Pot life of Thinned material	2-3 Hours
VOC	Less than 50gm/ltr
Flash point	NA
Touch dry (Hrs)	1/2hr
Gloss level	Matt when released
Density	1.85 +/- 0.5

APPLICATIONS INSTRUCTIONS:

SURFACE PREPARATION:

- ♦ Surface must be clean, dry and clean from any other. contamination
- ◆ Be sure surface is clear and free of waxes and coatings.
- ◆ Surface temperature should be between 30°F and 60°F. Ensure that the area is well-ventilated during application and until the surface is dry.
- ◆ A full cure is achieved after 24-72 hours. If its on floors Foot traffic may being in 6-8 hours. if foot traffic beings earlier, cover floor with red rosin paper to protect it until full cure is achieved.

DIRECTIONS:

- Apply first part resin based as waterproof primer use 1ltr./6m². After drying of First coat/part I
- ◆ Apply as a second part with waterproof coating, use 1ltr. / 5m² as a second coat.
- Apply drying of second coat.
- Apply Part- 3 as a multicoloured texture, Depends on as required thickness As a 3rd coat /layer
- ◆ Finally Part-4 as a silicon fluorocarbon spray coating, use 1ltr. / 5m²
- Clean the tools used with water.

STORAGE & SHELF LIFE

Best before 12 Months from the packing date.

PACKING: Part-1, Part-2 & Part-4 = 5 & 20 Ltrs. Part - 3 = 5 & 20 Kgs.

HEALTHY & SAFETY PRECAUTIONS:

- ★ Use rubber hand gloves & safety goggles, while using Armstrong's Raincare SFC
- ★ In case of contact with skin, wash with plenty of water. ★ Keep out of reach of childrens.
- ★ Do not smoke during application. ★ Do not inhale.

Whilst ARMSTRONG CHEMICALS PVT LTD strives to ensure that any advice, information or recommendation given are appropriate and correct. It cannot accept any liability directly or indirectly arising out of the use of products since the method and place of application of the products are beyond its control.



Manufacturers:

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