

Selena

Selena brings the enduring spirit of stone to interiors, offering three distinct texture finishes that celebrate the rugged elegance of natural stone surfaces. Inspired by sedimentary layers and the raw tactility of stone, each finish is crafted using diverse blends of sand-delivering a granular texture that feels as grounded as it looks.

PRODUCT FEATURES

AVAILABLE PACKS

Available in 25 kg.

The packaged product is guaranteed for 24 months, if stored in the original sealed packages and at the adequate temperatures.

COLOUR

Sunstone & Crimstone

RECOMMENDED USAGE

Due to the balanced formulation and the use of proper inerts and additives, Selena is highly recommended for

- New renderings or old plasters
- Concrete surfaces
- Old paints or dry, compact, absorbent, mineral coatings
- Various absorbent mineral substrates
- Insulating systems
- Plasterboards

WASHABILITY

Selena applied surfaces are medium washable & stain resistant

HOW TO APPLY

PRODUCT PREPARATION & APPLICATION

Selena Direction for use

Base Preparation - Cleaning: Sand the surface with emery paper 180. Wipe clean. Primer: Apply a coat of Asian Paints wall primer (DCP WT). Allow drying for 3-4 hrs.

Acrylic Putty: Smoothen the Surface with Asian Paints Acrylic Putty. Apply two to three coats to make the wall smooth. Allow proper drying in between two coats.

Primer: Sand with emery paper 180 & wipe clean. Apply a coat of Asian Paints Wall primer (DCP WT). Allow drying for 3-4 hrs.

Selena Application – Mix the Jelly and sand available in the bucket. (Mixing Ratio is 17.5kg sand and 7.5kg Jelly). Dilute the mixture with 3-5% of water.

Apply 1st coat of Selena paste on the primed surface using a steel trowel. Allow it to dry for 6-8hrs. Apply 2nd coat of Selena paste with trowel & Make the desired pattern using requisite tools. Allow it to dry for 6-8 hrs.

Royale Play Protective Coat Application – After 6 to 8 hrs of complete drying, apply the 1st coat of Royale Play Protective Coat (untinted and diluted by 200% water). After 3 to 4 hrs of drying apply tinted 2nd coat (diluted by 200% water) using Sponge Roller & CW sponge in the direction of the pattern (Vertical & Horizontal). Clean excess material using wet CW Sponge. In hot & dry climatic conditions, wet the surface with water before applying 2nd top coat to avoid section lines.

YIELD

Coverage

5-6 sqft/kg/2 coats*

*Actual coverage may vary from the quoted coverage due to factors such as method and condition of application and surface roughness and porosity.

TOOLS

Clean with water, immediately after use.

DILUTION

Add 3-5% of water for consistency

ADDITIONAL INFORMATION

SAFETY FEATURES

Harmful to aquatic organisms, may cause long-term adverse effects in the aquatic environment / Keep out of the reach of children / Do not empty into drains Wear suitable protective clothing and gloves / If swallowed, seek medical advice immediately and show container or label.

The product must be transported, used and stored in accordance with the standards in force regarding hygiene and safety; let the residues dry out completely and treat them as special waste. For more information see the safety data sheet. The information herein is provided to the best of its technical and scientific knowledge and based on its experience.

Nonetheless, the company may not be held liable for the results obtained using these products, as application conditions are beyond its control. It is recommended to always make sure that the product is suited to each specific instance. The present sheet voids and replaces any previously existing sheets.

RECOMMENDATIONS

During the entire application process, the product must be protected from cold and high heat changes. Do not apply with air, substrate and product temperature lower than +5°C and higher than +35°C, nor under direct sun light, nor on superheated surfaces (even if already in shadow). Environmental humidity must be <75%; substrate humidity must be <10%. It is advisable to complete each work with materials from the same batch of production. When using multiple batches, it is recommended to remix the various products

together to avoid slight differences in shading. For the application of specific tints of Intosil Fine on insulation systems, it is recommended to check first the feasibility of the tint. For the correct use, dilution and application of the products here mentioned, consult their respective technical data sheets. During the preparation of the substrate and application of the products, it is recommended the correct use of tools and individual protective devices (dpi).

WARNING

Do not apply on fresh/new substrates; wait a maturation period, generally of 4 weeks.