





Advantages of **ECES**

SUZUKA® ECES is a **simple and durable** texture coating, suitable for both **interiors and exteriors**. It is **easily applied on-site** and is molded directly onto various types of surfaces, catering to the shape of your wall.

ECES requires very minimal maintenance and is only composed of top quality ingredients such as fluorocarbon resin. Also, ECES retains strong resistance against cracking, water seepage and rough weather conditions.

Furthermore, in staying true to the environment, ECES is free of lead, mercury, acid and alkali.

Choose from our selection of patterns and shades to bring the stark elegance of simple concrete to your home or office space.

EXPOSED CONCRETE EFFECT SYSTEM

Introducing ECES, Exposed Concrete Effect System. A texture coating that highlights the beauty of industrial modernity and minimalisam.

Mirroring raw concrete in its original form, the simplicity of ECES complements various designs and atmospheres, on both interior and exterior surfaces.





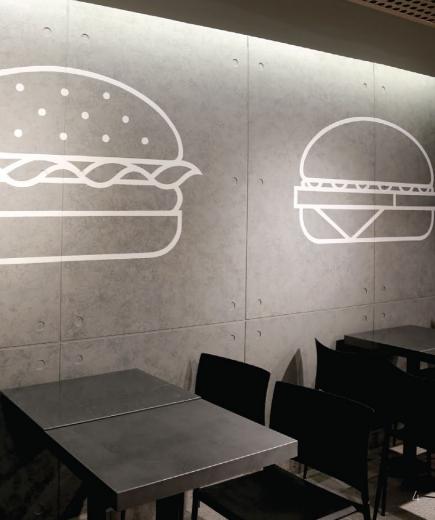
High-Protection Fluorocarbon Resin Matte Topcoat High-Preformance Acrylic Texture-Effect Coat Alkaline-Resistant Primer High-Preformance Acrylic Cementitious Bodycoat High-Elasticity Bonding Undercoat Base Preparation Sealer

Coating system varies based on the type of design and existing surface.











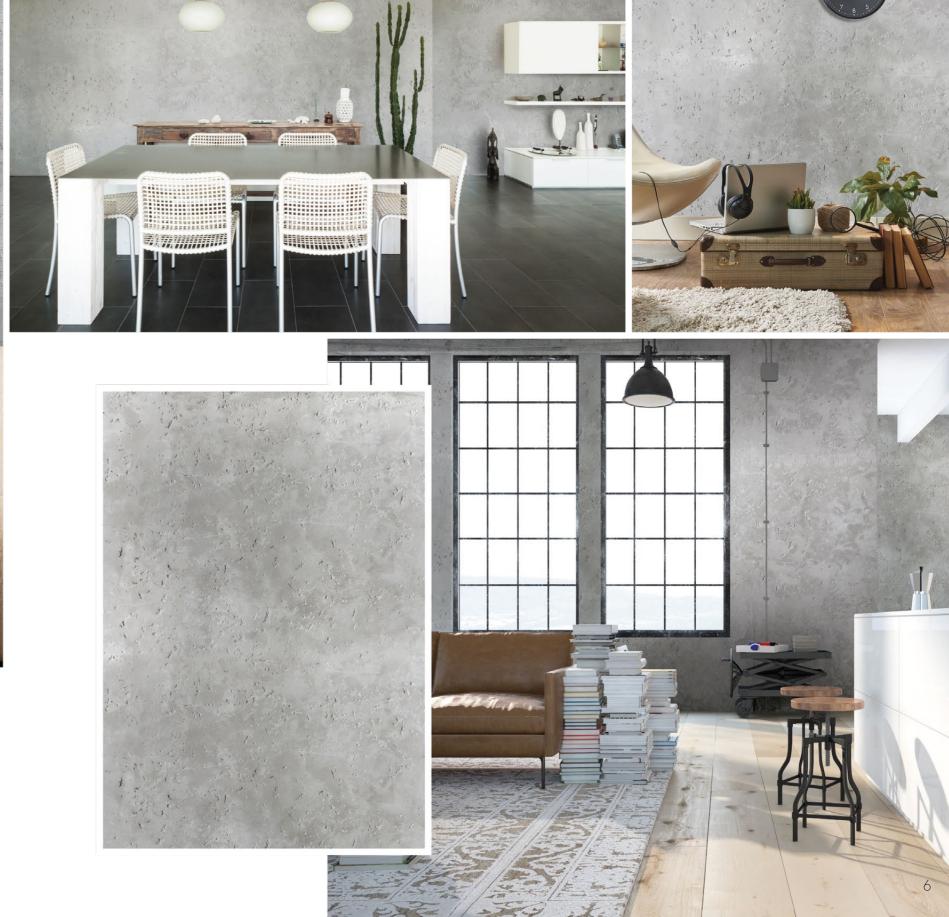


Pattern 1

Pattern 2



Pitted Effect
Pattern

















Colour Variations

A wide range of colours are available for customization, in addition to the ones shown.



Colour A



Colour **B**







SUZUKA® ECES

over Raw Concrete

Factors	ECES	Raw Concrete	
Installation Ease	Simple	Complex	
Installation Cost	Economical	Expensive	
Material Cost	Economical	Expensive	
Set-up Equipment	Basic	Requires extensive set-up	
Applicable Surfaces	Unlimited	imited Limited	
Customization	Unlimited	Limited	
Durability	High	High	

Applicable Surfaces

Type of Surface	Interior	Exterior
Cement Plaster	•	
Painted substrates & Surfaces (with surface preparation)	Ø	
Sand Boards (minimum 10mm thickness)		
Plywood Boards (minimum 10mm thickness with primer)	Ø	8
MDF Boards (minimum 10mm thickness with primer)	•	8

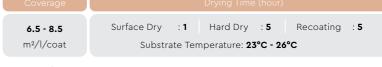


Superior primer for concrete, skimmed or masonry surfaces.

This sealer that has good substrate penetration abilities to increase adhesion of product to prevent chalking or peeling off. It has excellent alkaline resistance properties that can prevent efflorescence. It is an ideal base coat for any SUZUKA® or any wall finish products.







Suitable for:

- Masonry wall
- Brickwork
- Plaster
- Skimmed Coat
- Asbestos free substrate
- Extremely good penetration.
 - · Excellent adhesion.
 - Exterior and interior use. Applicable with brush, roller or spray gun.

Good for new walls and repainting.

• Excellent alkaline resistance to prevent efflorescence.

Prevents skim coat from chalking & peeling off.

Nozzle **1.8 - 2.0** mm

Spray Angle Degree 65° - 80°

Pressure **210** psi/150kg/cm²