

INCISE PATIO

PRODUCT DATA SHEET

APPLICATION PROCESS

Product Type: Cement-based decorative finish for outdoor surfaces

Use: Verandas, driveways, pool sides, walkways, and patios

1. SURFACE PREPARATION

Objective: Create a stable, clean base for optimal bonding

Steps:

- Clean the concrete surface thoroughly (pressure wash or mechanical scrub)
- Remove stains, algae, oils, and loose particles
- Repair cracks or uneven areas using cementitious filler
- Ensure surface is dry and structurally sound
- Mask surrounding areas to prevent overspill

2. BASE COAT APPLICATION

Objective: Establish a uniform, durable foundation

Materials:

INCISE Patio base compound (cement-based)

Steps:

- Mix compound per manufacturer's ratio
- Apply using trowel or squeegee in a thin, even layer
- Allow curing for 12–24 hours depending on weather conditions

3. DECORATIVE FINISH APPLICATION

Objective: Add texture, color, and design to the surface

Options:

Smooth, textured, or patterned finishes

Custom colors from INCISE palette

Steps:

- Apply using trowel, stencil, or spray depending on design
- Manipulate surface to achieve desired look (e.g., swirl, stone, tile effect)
- Allow curing for 24–48 hours

4. PROTECTIVE SEALING

Objective: Enhance durability, stain resistance, and weather protection

Materials:

INCISE Patio sealant (UV-stable, water-repellent)

Steps:

- Apply sealant using roller or brush
- Allow curing for 24–72 hours before use

FINAL SPECIFICATIONS

Feature	Specification
System Type	Cement-based decorative overlay
Thickness	2–5 mm depending on design
Finish Options	Smooth, textured, patterned
Slip Resistance	Enhanced with textured finishes
UV & Weather Resistance	Yes (suitable for outdoor exposure)
Maintenance	Occasional cleaning and resealing every 2–3 years
Lifespan	25+ years with proper care