



FLOOR POLISH SOLUTIONS

Evelino Penetrating Stone Sealer – Satin Finish (Stone Impreg-nator & Protector)

PRODUCT OVERVIEW

This sealer works from the inside out — instead of sitting on top of the stone like a topical coating, it soaks into the pores of marble, granite, slate and terrazzo and bonds there, so oil, wine, dirt and water can't work their way in and stain the stone. It leaves a satin finish rather than a glossy plastic-look coating, so the natural veining and colour of the stone still come through, and it's formulated not to yellow over time. Being UV and weather resistant, it holds up on exterior stone too.

KEY FEATURES & PERFORMANCE ADVANTAGES

- Penetrates into the stone instead of sitting on the surface
- Satin finish — protects without a plastic-look sheen
- UV and weather resistant, so it works on exterior stone as well
- Blocks oil, wine, dirt and water stains from soaking in
- Non-yellowing, even on white marble over time
- Suited to slate, marble, flamed granite, limestone, sandstone and terrazzo

TECHNICAL SPECIFICATIONS & PERFORMANCE DATA

PARAMETER / PROPERTY	SPECIFICATION / VALUE
Packaging / Pack Size	1 Litre Canister
Estimated Coverage	Approx. 10–20 sq.m per litre (varies with stone absorption rate and surface roughness)
Cured Surface Finish	Satin
Application Method	Brush, roller, or low-pressure sprayer
Shelf Life / Storage	36 months — stored cool, securely closed, frost-free

APPLICATION GUIDELINES & SITE PRECAUTIONS

SURFACE PREPARATION & MIXING

Substrate must be structurally sound, dry, flat, and free of laitance, oil, grease, or loose debris. Mix thoroughly according to product technical direc-tions. Use clean tools and potable water or hardener as specified.

STORAGE & ENVIRONMENTAL CONDI-TIONS

Apply in ambient temperatures between +5°C and +35°C. Avoid direct harsh sunlight and rain during application and initial cure. Store in original sealed containers in a cool, dry place off concrete floors.

HEALTH & OCCUPATIONAL SAFETY

Wear suitable protective gloves, safety goggles, and respiratory masks during mixing and application. In case of contact with eyes or skin, wash immediately with plenty of clean water and seek medical advice.