



FLOOR POLISH SOLUTIONS

Evelino Crystallizers & Shiner (Marble Floor Vitrification Liquid)

PRODUCT OVERVIEW

Crystallizers & Shiner is a concentrated liquid that chemically reacts with the calcium carbonate in marble, terrazzo and limestone, forming a hard calcium fluorosilicate layer on the surface. Run it under a single-disc machine with a white or red pad and the reaction hardens the stone as it polishes — that's what gives you the mirror gloss you see on well-kept lobby and hotel floors, and it holds up against foot traffic better than a topical polish alone.

KEY FEATURES & PERFORMANCE ADVANTAGES

- Chemically hardens the stone surface rather than just coating over it
- The crystallized surface resists everyday scuffing and dulling
- Suited to marble, terrazzo, limestone, travertine and other calcium-bearing stone
- Restores a high-gloss, mirror-like shine on worn marble and terrazzo
- Concentrated formula — a little covers a lot of floor
- Compatible with standard single-disc floor machines and white/red pads

TECHNICAL SPECIFICATIONS & PERFORMANCE DATA

PARAMETER / PROPERTY	SPECIFICATION / VALUE
Packaging / Pack Size	5 Litre Canister
Estimated Coverage	Approx. 30–40 sq.m per litre (varies with stone porosity and texture)
Application Method	Single disc machine with white or red pad
Suitable Substrates	Marble, Terrazzo, Limestone, Travertine
Shelf Life / Storage	24 months in unmixed, sealed original containers

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 directions. Use clean tools and potable water or hardener as specified.

STORAGE & ENVIRONMENTAL CONDITIONS

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.