ULTRASHINE FLOOR

PROFESSIONAL CRYSTALLISER

POLISHED MARBLES, POLISHED AGGLOMERATES, POLISHED LIMESTONE SURFACES

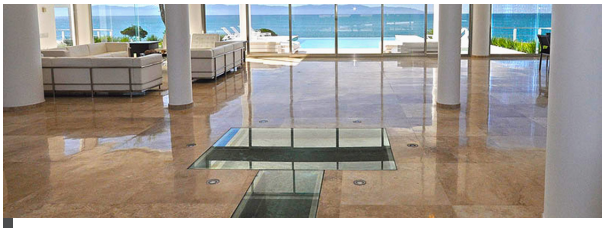


WHAT IT'S FOR

- Professional product for restoring the sheen of worn surfaces.
- Makes surfaces shiny for long and withstands wear caused by foot traffic.
- Ideal for the crystallisation of honed natural limestone surfaces (marble, travertine) and polished agglomerates (Palladian, grit, Venetian paving).

ADVANTAGES

- Quickly regains over 90% of its original sheen (average value obtained through laboratory testing).
- High coverage: 50-70 m2 depending on the initial condition of the material.
- Keeps surfaces shiny for long and increases their resistance to foot traffic.
- Repeated treatments can be made also on specific areas.



COVERAGE

With one litre of product:	
depending on the initial condition of the material:	50-70 m²

Coverage shown is indicative and refers to single coats.

Packaging

5 litres: boxes of 4.

WARNINGS
- Keep out of reach of children.
- Do not disperse into the environment after use.

TEMPERATURE
Storage temperature: Between 5°C and 30°C.
Must be applied at temperatures between 10°C and 30°C.

HOW TO USE IT

No dilution required:
ready to use.
Application:
Shake before use and apply using a spray diffuser.
Prior to application, thoroughly eliminate any type of dirt, impurities and wax residues.
Once the surface clean and dry, spray a small amount of **ULTRASHINE FLOOR** on a limited surface (max 2 m2).
Intervene immediately using a single-disc floor scrubbing machine fitted with a stainless steel wool disc, spreading the product evenly.
Work the product until it has dried completely and the desired sheen has been attained.
Repeat the procedure for the rest of the surface to be treated.
Remove the steel wool fibres by wiping the surface with a microfibre or gauze broom.

Caution:
Avoid leaving water to stand on the floor or allowing the product to drip from the container.
Do not use on non-limestone surfaces such as granite, quartzite or sandstone in general.
Avoid contact with materials such as wood, terracotta, ceramic and metal (edges in steel and aluminium).
Carry out a spot test beforehand to check the effect of the treatment.
We suggest performing a final rub using a white pad to uniform the sheen and eliminate any signs of the application. Wait at least 24 hours before wetting the floor.