

PEARLATO® LIQUID WAX SHINER

'Specially designed to restore and enhance glow and glaze of the surface'



PRODUCT DESCRIPTION :-

Pearlato solid wax shiner is a single component, ready to use, solvent free, fast drying UV resistance to polish and enhance the color, shine & creates a protective barrier against stain, dirt and scratches of granite, terrazzo, terra cotta, tuff cotta, travertine, limestone, engineered stone, natural and artificial marbles and all kinds of tiles. It's ideal for polishing floors, counter tops etc to enhance gloss and appearance.

Pearlato liquid wax shiner restore and gives the surface new life while offering extended protection against wear & tear also provides water and stain resistance properties making daily maintenance operation easier.

KEY BENEFITS :-

- 1 - Restore luster
- 2 - Protect against stain, dirt etc
- 3 - Versatile & Low viscosity
- 4 - Enhance appearance by hiding imperfection
- 5 - Easier maintenance
- 6 - Fills micro scratches
- 7 - Glossy layer that enhance durability
- 8 - Prolong life & simplifies cleaning
- 9 - Protective against oil, water etc

PRODUCT SPECIFICATION :-

Appearance	Transparent crystal clear liquid
Viscosity @ 25° C	30 - 55 CPS
Solid Content	30% - 45 %
Shelf Life	36 months from the date of manufacturing

ABOUT PEARLATO SOLID WAX SHINER :-

- 1 - **Immediate shine :-** It deliver instant shine on natural/artificial stone, marble, tiles, wood, plastoc etc surfaces.
- 2 - **Effortless applications :-** Easily removes dirt, cleans surface in one step. leaves a thin glossy surface for smudge resistance.
- 3 - **Convenient readiness :-** It's prepared for immediate use, offering practically and efficiency.

PACKING :- 1 LITER Std.

COVERAGE :- 35 - 70 SQM/Liter

Coverage will be depends on the cracks, pores and smoothness of substrate surface and method of application. For good coverage, it's vital that all surfaces are smooth plumb, level and free defects and undulation.

SHELF LIFE & STORAGE :-

Pearlato liquid wax shiner kept it in sealed container in a cool, dark climate like room temperature, away from direct sunlight, heat and moisture to prevent discoloration, melting or ingredient breakdown, ensure containers are tightly closed after each used and avoid freezing while solid might benefit from chilling if they get too soft.

