



PERSHINE

Application and Specifications

Application

Ensure that the temperature and relative humidity (RH) of the application space are as close as possible to the given values to achieve the highest product performance. Only work on cool surfaces. Clean the surface prior to PerShine treatment with Nasiol Clean. Make sure the surface has no fingerprints, dirt, dust or stain. Using gloves, open the vial and slowly pour it on to the surface.

Spread PerShine on the surface with the microfiber cloth and allow the solution to dry. The effect of the product can change with respect to surface type. Keep the coated surface away from direct sunlight, dust, water and contamination during the curing period.

Specifications

Packaging	10 mL
Appearance	Colorless liquid
Durability	Up to 1 years
Chemical Resistance	12>pH>1
Moisture Resistance	Yes
Dry Film Thickness	800-1100 nm
Density @23°C	0.87 g/cm ³
pH Value	5.5-6
Dry to Touch Time	4h
Application Temperature	5°C-30°C (≤50%RH)
Temperature Durability	275°C
REACH Compliance	Yes