Nano Liquid Ceramic H9 instructions

Nano Liquid Ceramic H9 is our premier exterior protection. Perfect for high-end and classic automobiles, it can be used on paint, plastic, and glass surfaces to protect from acid rain, pollution, and other environmental contaminants.

Our Formula uses nanotechnology to create a tough, clear coating that protects your investment against harsh environments while keeping your vehicle looking brand new.

Nano Liquid Ceramic H9 will outlast any carnauba or montan wax. Its molecules bond with the paint to create a tough, hydrophobic, glass-like finish that will last for many months.

Nano Liquid Ceramic H9 complies with all State and Federal air quality regulations. It only takes 2 oz. to do a regular size vehicle and works great on metal components, plastic trim, paint, and glass.

NANO LIQUID™
SOLUTIONS

NANO LIQUID
CERAMIC H9

www.nanoliquid.net

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Installation Procedure:
Important Notes: *Nano Liquid Ceramic H9 requires professional installation. Nano Liquid Ceramic H9 is light sensitive and must be applied immediately after breaking the factory seal. The vehicle should be free of debris, cool, dry, and properly prepared before application.*

1. Spray a light mist of water onto one panel of the vehicle.

2. Place 2–4 drops of product onto an applicator sponge and apply thin coating using vertical and horizonal motions so product evenly applied.

3. Allow to dry for a few minutes. See below for suggested cure times for your climate.

4. Lightly wipe the vehicle surface to spread the product evenly using a damp towel.

5. Softly buff the area to a slick, high shine using a dry micro-fiber towel.

Drying & Cure Time

Nano Liquid Ceramic H9 will dry to the touch within 10–15 minutes depending on temperature. It will take approximately 2–5 days to fully harden depending on the temperature and humidity. Hot, humid weather will cause faster curing as the coatings react with the moisture in the area to create a tough, matrix structure similar to quartz. Do not use a car wash until the curing is completed.