

CERAMIC SPRAY-ON EXTERIOR PROTECTANT

STEP 1

Begin with a **clean, dry** or **wet** vehicle surface. Inspect the vehicle thoroughly and remove/repair any fallout, tree sap, rail dust or scratches that may be on the vehicle before you apply the protectant. Shake product well before using.

For best results, treat one section of the vehicle at a time. Do not apply in direct sunlight or to a hot vehicle surface.



STEP 2

For dry surfaces: Apply NanoCure® Ceramic Spray-On Exterior Protectant onto an applicator pad. Apply a fine coat to all painted surfaces, black trim molding, headlight lenses and wheels.

For wet surfaces: Apply a fine mist spray to all painted surfaces, black trim molding, headlight lenses and wheels.

STEP 3

Using a **clean, dry** microfiber towel, wipe the treated surface to remove all excess protectant. Use a second **clean, dry** microfiber towel to hand buff the treated surfaces to remove any remaining streaking or hazing from the vehicle, as necessary.

NOTE: Turn the towel as necessary so that it continues to wipe the surface to a brilliant shine.

STEP 4

Allow the product to cure for 30 minutes before delivering the vehicle to the consumer. Advise the consumer to avoid exposing the vehicle to harsh chemicals, car washes, sprinklers, tree sap or any other contaminants for **at least 24 hours** after the product application.

Important: Never use a dirty microfiber towel, applicator sponge, polishing pad, or trigger sprayer that has been used to apply any other chemical.



Scan this code for additional detail resources