



Ceramic Boost Spray

39905

Technical Data

January 2021

3M Part Numbers	3M Part Descriptor
39905	8 fl. oz bottle, 6 bottles/case

Product Description

3M™ Ceramic Boost Spray is a proprietary detail treatment for vehicles which is professionally applied to provide enhanced depth and luster to an automotive finish as well as a slick surface for easy maintenance. Excellent water beading effect provides a just polished look that is durable in a variety of conditions.

Features, Advantages, Benefits

Feature	Advantage	Benefit
Protective spray treatment developed using proprietary 3M technology	Delivers a durable, high-gloss shine, that will rejuvenate water beading and extreme slickness.	Keeps your car looking cleaner with a deep, glossy appearance that is easier to maintain
Bottle provides enough material to treat two full sized vehicles	Chemical resistance against road salt, harsh detergents, acid rain and other environmental contaminants	Slick surface finish makes cleaning & maintenance easier
Versatile treatment for multiple surfaces	Easy to apply formula	Contaminants like tree sap, bug spots, bird droppings and brake dust can be removed easier than non-coated surfaces
	Can be used to protect paint, film, vinyl, trim, headlights, and wheels	Return the vehicle to the customer on the same day, freeing up valuable shop space for the next job

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Product Uses

3M™ Ceramic Boost Spray is designed to protect automotive paint, trim, film, vinyl wraps, and wheels.

Typical Physical Properties

NOTE: The following technical information and data should be considered representative or typical only and should not be used for specification purposes.

Container	Aluminum Bottle with spray trigger
Appearance	Clear, colorless liquid
Cure Time	~4 hours

Directions for Use

Attention: Wear protective gloves and eye/face protection.

1. Prime the applicator by spraying product directly onto clean microfiber cloth or foam applicator pad.
2. Apply product to one panel at a time. Spray directly onto surface and spread to achieve complete coverage. Do not immediately buff off.
3. Let product dwell on surface for 1-2 minutes. Buff using a separate clean microfiber cloth.
4. View panel at different angles to ensure the product has been properly leveled and a uniform appearance is achieved.
5. After completing the vehicle treatment, store in a cool, dry location.

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Storage and Handling

For best performances, apply to surfaces above 60°F (16°C). Optimum storage conditions are 22°C (72°F) and 50% relative humidity. After completing the vehicle treatment, remove spray trigger and re-cap. Squeeze trigger to clear dip tube. Store in a cool, dry location.

Precautionary Information

Before using this product, please reference Product Label and/or Safety Data Sheet for Health and Safety Information. Note: Laws controlling the acceptable amounts of Volatile Organic Compounds (VOCs) vary by state, and in some cases by locality. For surface preparation and clean-up activities, consult federal, state and local regulations regarding use of products containing VOCs in your area.

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