



**WIPE NEW®
CERAMIC BOOST HYBRID SEALANT**

DESCRIPTION AND USES

Wipe New® Ceramic Boost Hybrid Sealant delivers a brilliant, vivid shine and helps protect against rain, snow and the sun's harsh UV rays. This unique formula can be used to boost shine and protection of previously applied waxes or as a standalone sealant to keep your car looking like new.

PRODUCT FEATURES

- Exceptional shine, durability and protection
- Excellent water beading properties
- Additional coats increases shine and protection
- Easy to use, non-streaking formula

PRODUCT

DESCRIPTION	SKU
22 oz. Trigger Spray	381404

PRODUCT APPLICATION

DIRECTIONS

(Read entire directions and warnings prior to use.)

1. Shake well. Be sure vehicle surface is cool to the touch. Do not apply in direct sunlight.
2. Wash, rinse and dry vehicle just before application as dirt and other contaminants will result in a subpar finish.
3. Working in a 2' x 2' section, spray a small amount of product, spread and remove with microfiber towel.
4. Buff to a high gloss shine, flipping towel as necessary. Continue process around entire vehicle.

Let cure fully. Coating will attain full strength in 12 hours, but can be exposed to light rain right after application.

PHYSICAL PROPERTIES

		CERAMIC BOOST HYBRID SEALANT
Resin Type		Silicone
Pigment Type		NA
Solvents		Water
Volatile Organic Compounds		1% by weight
Dry Times at 77°F (25°C) and 50% Relative Humidity	Touch	1 minute
	Handle	5 minutes
	Recoat	1 hour
Shelf Life		2 years
Flash Point		201°F
Safety Information		For additional information, see SDS

The technical data and suggestions for use contained herein are correct to the best of our knowledge, and offered in good faith. The statements of this literature do not constitute a warranty, express, or implied, as to the performance of these products. As conditions and use of our materials are beyond our control, we can guarantee these products only to conform to our standards of quality, and our liability, if any, will be limited to replacement of defective materials. All technical information is subject to change without notice.