



WIPE NEW® MIDNIGHT BLACK ULTIMATE TIRE SHINE SYSTEM

DESCRIPTION AND USES

Wipe New® Midnight Black Ultimate Tire Shine System is a 2-step system that delivers incredible shine and ultimate durability. Step 1 restores the deep black appearance to your tires. Step 2 delivers an incredible high gloss shine.

PRODUCT FEATURES

- 4x Durability*
- Wet-look coating that dried to the touch
- Repels dirt, dust and help protect against UV rays
- Withstands car wash detergents and rain

*Compared to other Wipe New Tire Shine products

PRODUCT

DESCRIPTION	SKU
8 oz. Kit	381405

PRODUCT APPLICATION

DIRECTIONS

(Read entire directions and warnings prior to use.)

Tires must be completely clean and dry for optimal results.

PRODUCT APPLICATION (cont.)

DIRECTIONS (cont.)

Step 1 – Black Base Coat

1. Shake well. Thoroughly clean tire sidewalls with a tire cleaner such as Wipe New Wheel & Tire Cleaner.
2. Apply a dime size amount of the Black Base Coat (Step 1) onto the foam applicator and apply to tire surface in even strokes.
3. Work your way around the tire for even coverage, using more of the product as needed. If necessary, repeat application for older tires. Allow 5-10 minutes to cure or until dry to touch.

Step 2 – Top Coat Shine

1. Shake well.
2. Apply a dime size amount Top Coat Shine (Step 2) onto the foam applicator and apply to tire surface in even strokes.
3. Work your way around the tire for even coverage, using more of the product as needed. If necessary, repeat application for older tires. Allow 5-10 minutes to fully cure.

Note: Avoid dripping onto the wheels or onto the floor. Clean up spills before coating begins to set. To thoroughly clean wheels and tires, we recommend Wipe New Wheel & Tire Cleaner.

PHYSICAL PROPERTIES

		BASE COAT	TOP COAT SHINE
Pigment Type		Carbon Black	NA
Fill Weight		4 oz.	4 oz.
Solvent		Water	
Dry Times at 77°F (25°C) and 50% Relative Humidity	Touch	5 minutes	
	Handle	10 minutes	
	Full Cure	1 hour	
Shelf Life		2 years	
Flash Point		200°F	
Safety Information		For additional information, see SDS	

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