

# IMPORTANT

READ ALL INSTRUCTIONS BEFORE STARTING



TAKE A "BEFORE" PHOTO OF YOUR TIRES

## PREPARING THE SURFACE

- Thoroughly wash your tires with your preferred car wash soap, and let the tires dry completely.
- Shake bottle for 1 minute to ensure the coating is properly mixed prior to application. Attach the included spray nozzle to the bottle of Cerakote Rapid Ceramic Tire Coat.

### Note:

*There is enough coating in this bottle to complete multiple vehicles.*

## RAPID CERAMIC TIRE COAT APPLICATION

- Spray Cerakote Rapid Ceramic Tire Coat liberally onto the surface of the applicator.
- Coat only one tire at a time. Spread the coating evenly over the surface of the tire using long strokes. Pay extra attention to areas of the tire that have grooves, indentations, or protrusions.
- Using a clean microfiber cloth, immediately wipe away any excess coating or over-spray from areas outside of the tire surface.
- To achieve a darker black tire look, wait at least 15 minutes before repeating.
- Repeat the process for all remaining tires.
- Allow the coating to cure for two hours before exposing to moisture, **Wait 24 hours before washing tires.**

**Congratulations!**

**You have achieved maximum protection!**



TAKE AN "AFTER" PHOTO OF YOUR TIRES

MEET THE FAMILY OF  
**CERAKOTE CERAMIC PRODUCTS**  
[WWW.CERAKOTECERAMICS.COM](http://WWW.CERAKOTECERAMICS.COM)



SUBMIT YOUR  
"BEFORE & AFTER"  
PHOTOS TO INSTAGRAM  
#CERAKOTECERAMICCOATINGS



# RAPID CERAMIC TIRE COAT APPLICATION INSTRUCTIONS

WE STRONGLY RECOMMEND WATCHING THE INSTRUCTIONAL  
VIDEO, WHICH SHOWS THIS PROCESS VISUALLY

SCAN WITH YOUR PHONE  
FOR A HELPFUL  
INSTRUCTIONAL VIDEO



[cerakoteceramics.com/tire-instructions](http://cerakoteceramics.com/tire-instructions)

We're here to help. Give us a call at **866.774.7628** or email us at [technicalsupport@cerakoteceramics.com](mailto:technicalsupport@cerakoteceramics.com)

V03052024