

CERAMIC BRIGHTWORK PROTECTANT

APPLICATION INSTRUCTIONS

IMPORTANT - READ ALL INSTRUCTIONS BEFORE STARTING

STEP 1 SURFACE PREPARATION

- Ensure all polishing and/or surface preparation is complete.
- Remove any remaining polishing compounds or contaminants from the surface using isopropyl alcohol (70% - 99%) and a clean microfiber cloth.

STEP 2 CLEAR COAT APPLICATION

IMPORTANT: Surface must be completely clean and dry before application. Ideal environmental conditions are between 60°F (15°C) and 75°F (24°C).

- Apply an ample amount of product to the microfiber applicator, ensuring it is fully saturated.
- Using a 50% overlap between passes, evenly apply the coating until the surface is fully covered. Be sure to look for any areas that may have been missed and touch up immediately.
- The coating will be tack-free in 30-45 minutes and fully cured in 24 hours. Do not expose coated parts to moisture before the 24-hour full cure.

PRO TIP: For optimal shine and protection, avoid applying additional layers, as one even coat ranging between .05 - .25 mils is sufficient.



TAKE AN "AFTER" PHOTO OF YOUR PROJECT
SUBMIT YOUR COMPLETED PHOTOS & VIDEOS
TO INSTAGRAM **#CERAKOTECERAMICCOATINGS** 



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