

AUTOMOTIVE COLLECTION



INSTRUCTION MANUAL

Thank you for your purchase of spotLESS Materials Automotive Collection products! With these coatings on your vehicles glass windows/windshield, it should be easier to repel water, insect splatter, and, in certain conditions, ice.

Before applying the coating, please read the following:

Safety



- Wear gloves
- Use in a well-ventilated environment
- Read the product labels
- Do not consume.
- Wash hands after use.

Tips



- These coatings are compatible with glass and ceramic only
- Have Cleaner or rubbing alcohol handy to remove excess coating that can cause haze.



WINDSHIELD TREATMENT KIT

Make sure to apply the coatings in a well-ventilated environment. Wear gloves. Wash hands after application.

Directions:

1. Thoroughly clean glass (i.e., windshield) with a streak-free glass cleaner. spotLES Cleaner is provided for your convenience for best cleaning results prior to Windshield Treatment application.
2. Wait until the surface is completely dry before the coating application.
3. Spray spotLESS Windshield Treatment onto the windshield in circular, motions with a cloth in a manner similar to cleaning glass. Roughly 10 - 15 pumps should be give all you need to cover a typical car windshield surface. Alternatively, you can spray the coating onto a paper towel and wipe the glass surface uniformly.
4. Wait for 5 minutes to cure.
5. At this point, you may observe a haze on the surface. This is normal. This haze should then be removed with spotLESS Cleaner included in the kit. If you run out of Cleaner, rubbing alcohol (e.g., 90% isopropyl alcohol) can be used in its place.

Tips:

- Coating will produce haze due to excess material on the surface. This haze can be removed with Cleaner included in the kit. Multipurpose glass cleaner or, most effectively, rubbing alcohol (90% isopropyl alcohol) may be used in place of Cleaner to remove haze.
- Coating will not adhere to plastics or paints.
- Coating will not immediately damage paints or other external surfaces, but wipe off residues to avoid prolonged interaction.
- Store coatings upright and well-sealed. Leaking may damage non-glass surfaces.
- Applying in high humidity or rainy weather will lead to poor results.
- For best use, use paper towels or cloths with similar texture.



ADDITIONAL RESOURCES

Frequently Asked Questions:

www.spotlessmaterials.com/faqs

Product User Manual and Instructional Videos:

www.spotlessmaterials.com/instruction-manual

Product Safety Information:

www.spotlessmaterials.com/product-safety.

Emergency Telephone Number:

1.800.255.3924



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spotlessCoating



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