

<b>Description</b>	Ceramic-polymer coating for Orafol car wrapping and paint protection films. The coating achieves a hydrophobic effect and the protective effect against environmental influences can contribute to a better durability of the films.
<b>Notes</b>	<ul style="list-style-type: none"> <li>- Complete curing after approx. 12-14 days. The coated vehicle should not be washed during this period. The coating is still susceptible to mechanical load. Bird droppings and insect residues should be removed as soon as possible.</li> <li>- Wear gloves and ensure good ventilation.</li> <li>- Processing temperature from +20° C - +25° C</li> <li>- Do not apply under direct sunlight</li> <li>- The coated vehicle should be kept indoors at a temperature of at least +15° C for the first 24 hours after sealing to allow the ceramic sealant to cure.</li> <li>- Do not shake the bottle and close it as soon as possible</li> </ul>
<b>Application</b>	<ul style="list-style-type: none"> <li>- Place an application cloth around the applicator without wrinkles. When using the cloth for the first time, spread approx. 20-30 drops on the application surface of the applicator cloth. When reapplying, apply approx. 10-15 drops evenly to the application surface. Change the cloth immediately if it becomes contaminated.</li> <li>- Spread the coating evenly on the film in a crosswise direction and slightly overlapping. Make sure that the surface is completely wetted.</li> <li>- Immediately after application, polish off with a high-quality microfiber cloth in several passes, changing the sides of the cloth regularly.</li> <li>- Check for residues and polish again if necessary.</li> </ul>
<b>Shelf life</b>	3 years*

\* at 0 – 35° C in unopened original packaging

### **Important to note**

The above information is based upon our present knowledge and practical experience. The information is given without any guarantee or agreement with regards to the quality or properties of the material. It does not constitute a warranty of any certain quality, properties and/or service life concerning the ORAFOL<sup>®</sup> products.

Please note that by nature films are more sensitive than lacquers. Therefore, films must be treated and maintained with the greatest care. For application of ORAFOL colour films (wrapping and removal) as well as for maintenance and use, please refer to our documents 'Processing Guidelines' and 'Maintenance and Usage Terms' (both documents are available in pdf format to download: [www.orafol.com/gp/europe/en/support](http://www.orafol.com/gp/europe/en/support)). If our guidelines are not followed, please be advised that in particular the maximum service life information, stated as based on our experience, does not apply. Further information about the expected maximum service life is found in the Processing Guidelines (see no. 2 there). If the processing guidelines and maintenance and usage terms are not complied with, any warranty and liability is excluded.

Please contact a professional workshop or ORAFOL's customer support if you have further questions.

### **IMPORTANT NOTICE**

All ORAFOL<sup>®</sup> products are subject to careful quality control throughout the manufacturing process and are warranted to be of merchantable quality and free from manufacturing defects. Published information concerning ORAFOL<sup>®</sup> products is based upon research which the Company believes to be reliable although such information does not constitute a warranty. Because of the variety of uses of ORAFOL<sup>®</sup> products and the continuing development of new applications, the purchaser should carefully consider the suitability and performance of the product for each intended use, and the purchaser shall assume all risks regarding such use. All specifications are subject to change without prior notice.