**Great for PPF/Vinyl/PVC**

**Great for film restoration**

**One layer of Apollo is 6-10 ml**

**(Regular Size Car)**

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| **Preparation** |
| **Controlled Environment:**   * Ensure the vehicle is in a temperature and humidity-controlled environment during and for at least 8 hours after application.   **Polishing and Smoothing (If PPF or Wrap requires it):**   * Polish the vehicle to fix any imperfections and ensure a smooth surface. * Apollo Bonds to any film including the first and new generation films, Self-healing films and Top coated films.   **Decontamination:**   * Highly recommended to use Titan Bioprep as it will enhance the bonding and remove any residue and silicon deposits. * If you don’t have BioPrep: * Wash the car with dish soap solution and wipe down the car first with silicone remover (If polishing compound is silicone based). * Use IPA to wipe down the surface. * Wash and decontaminate your vehicle using TAR remover and IRON remover. * Re-wash the vehicle after decontamination. |

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| **Application** |
| **Product Application:**   * Apply enough drops of Apollo TX130 to your applicator and ensure an even layer. Use sparingly as a little goes a long way over the film. * Size of the application area should be adjusted based on the humidity and temperature of the workspace. A work area of 50cm x 50cm is advised.   **Residue Removal:**   * Immediately wipe off excess product with a new high-quality short pile microfiber until most residue is removed. * Follow up with a second short pile microfiber to ensure all residue is completely removed. * Buff the surface with a new quality long pile microfiber to achieve a smooth finish.   **Final Inspection:**   * + After application and residue removal, inspect the surface thoroughly using a long pile microfiber under a bright, diffused light source. This ensures no residue remains on the surface.   **Post-Application Instructions:**   * + Do not expose your vehicle to the elements for at least 8 hours.   + Avoid washing the vehicle for the first 14 days to allow the coating to cure fully. |

*Store the coatings in the fridge, Recommended Temperature is 40-48 F.*

*Before Using: Take the coating out of fridge,*

*and let it set for 10-15 minutes and then Shake the bottle for 30 seconds before using.*

*All Coatings are based on elastomer technology*

**HANDLING**