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| ***What is ACCR?*** |
| * ACCR is a water-based aliphatic hydrocarbon clear coat. * It is designed to fill imperfections and swirls in your car's paint. **Key Benefits:** * Add up to 4 microns of hard, crystal-clear resin. * Unlike traditional polishes, ACCR contains no abrasives. * Instead of removing layers, it fills imperfections and hardens the paint. * Perfect for soft paints, especially on Japanese and Italian cars.   **ACCR helps to restore oxidation and make it fresh again.**  **ACCR Does not flake off etc. it becomes the physical top layer** |

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| ***How Does It Work?*** |
| * ACCR works like a polish system but without abrasives. * It restores the look of your paint by filling in swirls and imperfections. * Once applied, the paint is ready for a coat of your choice, adding extra protection and shine.   Gives your car's paint the ultimate care with ACCR, ensuring a flawless, hardened finish. |

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| ***Installation*** |
| * We advise to use Titan Bioprep to prep the surface * After you are done with paint correction steps and doing the last polish step, add few drops of ACCR on a Clean Ultra fine polish pad and polish the paint using Slow to Medium speed using your DA machine. * Wipe off the dust using high quality microfiber. * ACCR cure immediately.   **If installing any of Titan Coatings on top of ACCR, you don’t need to use IPA to prep the surface and can be installed immediately.** |

***HANDLING***

***Store the coatings in a cold, dry and dark place.***

***Before using, Shake the bottle for 30 seconds***

***Close the bottle after each use***