

- **Titan v2**
 - **Preparation**
 - To apply products like these your vehicle must be in a temperature and humidity controlled environment during application and for at least 12 hours after.
 - Wash and decontaminate your vehicle using an Iron remover and Mineral remover. Clay the vehicle if needed to remove hard bonded contaminants.
 - Compound and polish the vehicle and level out any imperfections.
 - Wipedown the car first using a silicone remover 1:1 then IPA 1:1. To further improve bonding, wash the car in dish wash solution before wipedown.
 - Let the paint breathe for 4 hours (overnight if possible).
 - **Application**
 - Apply 15-20 drops to your applicator and apply thick.
 - Spread a puddle line then work in a criss-cross pattern slowly.
 - Size of the application area should be 50x50 or work with the bodylines of the car.
 - Wipe off with a new quality short pile microfiber until most is removed.
 - Buff with a new quality long pile microfiber and remove any remaining residue.
 - Once applied and removed carry out a final check with your long pile microfiber and a bright, but diffused light source. This will ensure no residue remains on the surface.
 - IR cure every panel at 60°C for 15 minutes.
 - Apply Ultra 3.0 afterwards.
 - Do not expose your vehicle to the elements for at least 12 hours.
 - Do not wash for the first 14 days.
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- **Additional**
 - Please allow 2 hours before layering or stacking.
 - One layer is 30ml.
 - Change your applicator and microfibers as needed.
 - If PX10 is the base coating for Titan please apply Titan within 2-4 hours after PX10.
 - Apply Ultra 3.0 every 3 months.