



Windshield Application Instructions

Note: Ensure that there is good ventilation in the area where the application is being done. It is recommended that the Applicator wear Nitrile Gloves and an N95 Respirator. Do NOT apply in direct sunlight and ensure the temperature is not below 45 degrees or over 90 degrees for ideal applications. For high humidity reduce setting times!

Step 1. Clean glass windshield using a mixture of 50% Isopropyl Alcohol and 50% (Prep) filtered water and a clean, microfiber cloth. Finish by drying surface completely.

Step 2. **Using Cloth from Packet “A”** - (shake any excess drips into bag)
Wipe glass windshield with saturated **“A” Cloth** making sure that the product is evenly dispersed over the surface. Allow it to remain on the surface for 30-60 seconds. Move to Step 3



Step 3. **Using Cloth from Packet “B”** - (shake any excess drips into bag)
Wipe glass windshield with saturated **“B” Cloth** making sure that the product is evenly dispersed over the surface. Allow it to remain on the surface for 1 minute. Move to Step 4



Step 4. Remove any residual product by using a clean Microfiber Cloth and a mist of Alcohol/Water (Prep) blend and buff to a shine.