



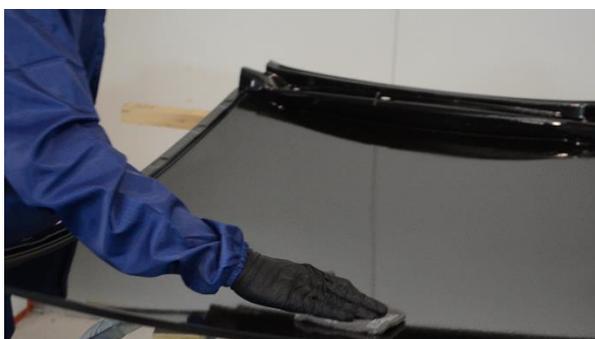
STANDARD OPERATING PROCEDURE FOR AEROSOLS

Standard Operating Procedure

Using PPG Aerosols

Only conduct Aerosol painting operations in approved or well ventilated areas.

Ensure the surface to be sprayed is free of any grease, oils and any foreign contaminants.



Shake Aerosol

The Aerosol must be agitated thoroughly, at least 1 minute of shaking is required, ensure the ball inside is free to thoroughly mix all the components together.

Aerosol Application

Always test the Aerosol first on a piece of cardboard to ensure the contents is spraying correctly and the nozzle has a good even fan.

In a left to right motion spray the desired area releasing the nozzle each time you come to an end, this will ensure there is no heavy build up, once the area has one full coat allow 5 minutes flash off time before applying the next coat, repeat this process until full coverage is achieved.





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Cleaning the Nozzle and clearing the accessory wand

The contents in the accessory wand and the nozzle need to be completely cleared to ensure the Aerosol can be used multiple times, to do this hold the Aerosol upside down, on a piece of cardboard spray the Aerosol until no liquid comes out and there is only the gases, remove the nozzle and clean with solvent and a small brush until thoroughly clean, replace the nozzle and store the Aerosol inside a flammable locker or lock up storage unit.



Aerosol cans should never be stored in the sun, avoid exposing cans to open flame or such hazards as a stove, radiator, fireplace, or space heater.

DO NOT tap Aerosols on the ground or any hard surface, if the ball bearing is stuck dispose of the can.

Kind regards,

The PPG Commercial Performance Coatings Team

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