



How to use your sample of ERASE In Automobiles

Enclosed is your sample of ERASE. The Institutional size (quart) that your detailer will use **will not require as many sprits** – please **keep this in mind** when testing our product.

ERASE is not oil-based and will not stain your upholstery or carpet in a car. It can be used around leather.

Start by choosing a car most heavily saturated with smoke or any other odors. Make **SURE the air conditioning unit is turned on to the recycle setting** to insure good air circulation. This will allow ERASE to eliminate the odors in the AC. Liberally sprits the car. Sprits under the dash into the air intake vents and also into the AC vent on the dash. Sprits up and away in the front and back, allowing mist to land on the carpet and seats. If the car has mats, these should be taken out and will need to be sprayed. The ashtray should be cleaned out and sprayed.

Leave the car for 15 minutes. You will smell an appreciable difference when returning. The powder dry fragrance will completely dissipate leaving the car odor neutral! If the car has been smoked in for a long period of time, **or has any malodors, it may need 3 or 4 additional aggressive treatments over 2 or 3 days** to completely eliminate all smoke and any other odors. Also, we suggest you **vacuum the carpet after the initial application** to remove any carpet odors that ERASE has captured.

After the car is cured, you need only use ERASE if a smoker has been in the car or when cleaning the car. Your employees will simply spray 3-4 sprits from the quart bottle while the AC is running. This will keep the car totally odor free.

Take the test!

Feel confident using ERASE in all area of your operation that is effected by cigarette, cigar or any related odors (i.e. conference rooms, offices, lounges, and vehicles).

Please note: ERASE does not require mixing or diluting, and should not be used in a fogger.

For more information call: Burning Solutions, Inc. (888) 786-4443
To see our full line of products, visit our Internet site: www.burningsolution.com