

AUTOMOTIVE Carpet Shampoo & Deodorizer

• CLEANS AND DEODORIZES CARPET, UPHOLSTERY and FABRIC

• IDEAL HEAVY DUTY PET STAIN and ODOR REMOVER

Automotive Carpet Shampoo and Deodorizer quickly removes stains such as:

Grease, Oil, Tar, Grime, Gunk, Crayon, Shoe Polish, Lipstick, Fresh Paint, Carbon Paper, Butter and Makeup from Carpeting, Fabrics, etc.

Excellent for pet stain and odor control. This product is ideal for automobiles, boats, vans, trucks, buses, planes, or other motor vehicles. Water based and contains no ozone depleters.

DIRECTIONS

Always test first in an inconspicuous area to be certain of color fastness. Vacuum or brush clean surface to remove excess dirt. Shake can well. Spray area to be cleaned liberally in a sweeping side-to-side motion. Be sure to saturate entire area to allow product to reach deep into carpet or fabric surface. Work foam into surface with a sponge, brush or damp cloth. Allow foam 5 minutes to lift and suspend deposits. Wipe or blot surface with clean cloth or vacuum if appropriate. Repeat applications may be required for heavily soiled areas. Heavy duty stains such as coffee or urine may require spraying and leaving for up to 30 minutes before wiping or blotting. To avoid spotting, protection from over spray may be necessary for nearby areas. AERO brand aerosols are the finest available anywhere. A full range of solutions, from cleaning, to pest control. No other products can match our standards or our commitment to quality.

HIGHLIGHTS

- Cleans and deodorizes carpet, upholstery and fabric
- Ideal heavy duty pet stain and odor remover
- Pleasant fragrance

TYPICAL PROPERTIES

- Specific Gravity: 1.03
- Propellant: Hydrocarbon
- Spray Characteristics: Thick foam
- Appearance: White
- Odor: Pleasant
- Net Weight: 18 ounces

SAFETY CAUTIONS

Keep out of reach of children. Read label and SDS before use. Causes severe skin burns and eye damage. May be corrosive to metals. Pressurized container: May burst if heated.

Refer to SDS for additional safety information.



