# **PSR - POWDER SPOT REMOVER**

Effective: January 1, 2006

## General Description:

Albatross Powder Spot Remover is designed to remove oil, dirt and grease stains from all types of textiles, including clothing, upholstery, drapery, carpets, bedding and more. The product is packaged in a convenient to use aerosol can. Unlike other spot removers, Albatross Powder Spot Remover lifts the stain off of the fabric into an absorbent white powder.

### Advantages:

- Removes grease, dirt and oil stains.
- Does not contain any chlorinated solvents (or any other toxic chemicals.)
- Will not leave a circle or "ring" around the cleaned area.
- Dries to absorbent white powder.
- Powder is easily brushed or blown off of the fabric.
- Has a low odor and is pleasant to use.

#### **Directions for Use:**

Hold can upright 8 to 10 inches from surface and spray soiled area. Allow to dry thoroughly until white powder forms. Brush off powder or blow off powder using a compressed air gun. Should nozzle clog, remove and clear with pin. Do not treat while wearing.

#### Packaging/Shipping Specifications:

Item No.	Package Size	Case Pack	Case Weight	Hazmat Information*
1061	Net Wt. 10 oz.	12 cans	12 lbs.	Consumer Commodity ORM-D
1062	Net Wt. 13 oz.	12 cans	14 lbs.	Consumer Commodity ORM-D

\*The shipping designation of Consumer Commodity ORM-D is only valid for shipments by ground with NAFTA (United States, Canada and Mexico). Air shipments to any location (domestic or international) and ALL shipments outside of NAFTA require flammable gas labeling. The proper shipping name is: Flammable Gas 2.1, UN 1950, PG III.

#### **Physical Properties:**

Appearance: Water white liquid in aerosol can. Solubility in Water: Partial (Approximately 15% by volume) Odor: Mild Alcohol/Petroleum Scent Chemical Family: Solvent blend with hydrocarbon propellant.

#### Environmental:

Volatile Organic Compound (VOC): Yes – In the United States, this product is for manufacturing use only. Hazardous Air Pollutant (HAP): No Ozone Depleting Substance: No SARA 313 Chemicals: No

Consult material safety data sheet for all safety and handling information.