



The Aerosol Delivery System

Aerosols deliver ...

- **Safety**

Aerosol cans are hermetically sealed, so their contents cannot leak or spill. And aerosol containers are tamper-resistant and tamper-evident.

- **Efficiency**

Aerosol containers are designed to deliver the right amount of product exactly where it's needed. Using an aerosol package reduces waste and spillage.

- **Cost-effectiveness**

Aerosol containers control the particle size, the spray pattern, the volume dispensed per second and the concentration of the spray for maximum effectiveness. The hermetically sealed package protects the product and extends its useful life; aerosol paints and finishes, for example, can be stored without risk of evaporation.

- **Proper Dosage**

Aerosol products require no mixing or measuring. The product is dispensed at a consistent and carefully controlled concentration.

- **Clean and Sanitary Use**

Aerosol products can be applied without contact, protecting users from mess, germs and, in case of burns or lacerations, with a minimum of pain. Family members can hygienically share aerosol personal care products. In addition, the sealed can prevents any product contamination.

- **Special Products**

Aerosol containers give consumers the use of products — from shaving cream and long-distance spray insecticides to asthma inhalers and other medical products — which would be unavailable otherwise.

- **Convenience**

Aerosol containers are spill-proof, which is helpful for medical and personal care products used by travelers, children, nurses and the elderly. They eliminate the need for mixing containers and applicators. They can be stored and used in the same container, often for long periods of time.