# Air Care

## **Dry Deodorizers - Hand-held**

Dry represents yet another evolution in room deodorizers. This breakthrough formulation contains all of the performance one might expect from a dry-type freshener. With a convenient spray-thru cap and ultra-fine spray pattern, you can now deodorize a room with ease.

Excellent bloom and suspension time, ultra-fine particles, no fall out or residue are just some of the product attributes that differentiate these products from standard deodorizers. What is truly remarkable about these products is the incredibly dry spray provided without the use of ozone depleters. In fact, these products contain less than 30% total VOC content

Also in the formulation is not one, but two odor BABY POWDER #05030 CINNA-MIST #05177 counteractants. Each is specifically formulated to BAYBERRY #05024 alter malodor molecules to destroy odor at the source. The combination of the dual system with advanced fragrances provides so much more than just an air freshener. Dry deodorizer technology is true odor control.





• Low VOC content - 50 state compliant

Deter



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## **Metered Air Care**

Utilizes the same basic high performance chemistry of our dry deodorizers. These special aerosols are designed to work in the Pace Metered Air Care Dispenser and other metered dispensers.

The metered valve delivers precise spray volumes in an ultra fine mist to effectively freshen rooms up to 6,000 cubic feet and is versatile enough to use virtually everywhere.

Featuring a universal, non-proprietary actuator, these aerosols are for use in most time dispense machines available in the market today.



## **ODOR NEUTRALIZER #05269**

- An effective odor neutralizer without a prominent fragrance.
- Metered aerosol dispenser refill
- Ultra-dry formula for extended suspension time
- • Light Vanilla fragrance
  - Universal "tip" actuator
  - Low VOC content 50 state compliant

CLEANZAIR METERED AIR SANITIZER

bacteria from the air when used as directed. Metered dispenser refill for automatic air sanitizing

& DEODORIZER #05015

 Don't just deodorize, sanitize - remove bacteria from the air

ffectively eliminates odors by killing odor causing

- Chemically bonds to malodor molecule to kill odor source
- EPA Registered
- Nonflammable, ultra-dry, hydro-alcoholic formula
- Low VOC content with less than 30% by weight Contains no petroleum distillates or hydrocarbon
- propellants • Universal actuator fits most dispensers

## **Pace Metered Air Care** Dispenser #05307

An attractive and practical multifunctional dispenser that is simple to program. Stateof-the-art chip technology allows complete programming with only three slide switches. Sensor stops normal spray operation when door is open, preventing unintentional discharges nto eyes or face. Flashing green light indicates dispenser is fully functioning. Change battery and can warning lights flash to notify operator unit needs service. Unit will dispense 3,000 and/or 9,000 spray cans. 5 year warranty. Color: Neutral



## Why Choose Aerosols?

**Labor Savings** - Aerosols are premixed and ready-to-use. Aerosols eliminate mixing, pouring, measuring and clean up.

**Efficiency** - The engineering in an aerosol allows products to be designed so that the you can quickly and precisely place the exact amount of product where you want it, how you want it, when you want it. It's that simple!

**Accuracy** - Because aerosols are pre-mixed and sealed, the exact dosage will be dependably and accurately delivered with each spray.

**Economical** - Due to the mechanics of aerosols, the proper amount of a product's active ingredient can be delivered without excessive carriers so the product will most often be more concentrated than in a normal liquid. The valve systems provide superior control over dispensing volume for maximum effectiveness per spray.

**Safety** - Aerosols are hermetically sealed and therefore spillproof, leak proof and tamperresistant. The air tight seal also allows for use when sanitary or hygenic circumstances are required because they can be handled easily without contamination concerns.

Label - Each can is properly labeled and is in compliance with the Department of Transportation (D.O.T.) Regulations.

**Convenience** - Today's society is one that pushes buttons – put the benefits of aerosol technology at your finger tips.



Most aerosol cans are made of steel and can be recycled along with any other steel containers. Post-consumer steel cans, which include aerosols are in demand because steel furnaces require recycled steel to make new steel. Today's steel aerosol cans are manufactured with an average of 25% recycled content.







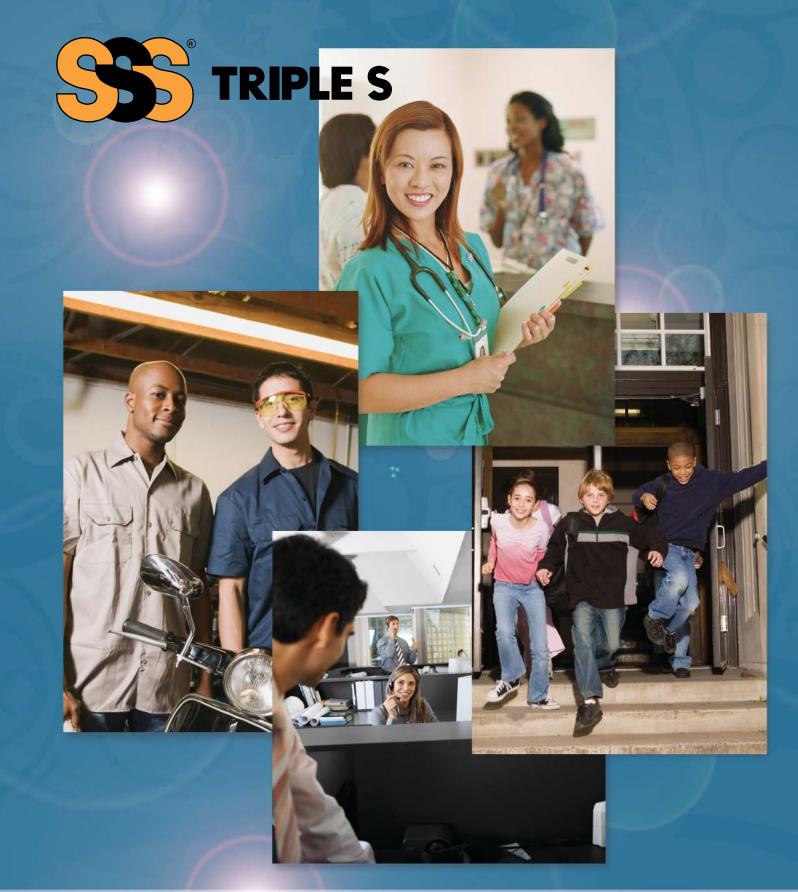


MOUNTAIN FRESH #05225

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Distributed by:



## **Professional Aerosols** for Housekeeping, Industrial, Healthcare and Education





Housekeeping

Healthcare

Education