

SSS CLEANZAIR

Features:

- *Metered Dispenser Refill for Automatic Air Sanitizing Ultra Fine Spray-Long Suspension Time*
- *Don't Just Deodorize, Sanitize – Remove Bacteria from the Air*
- *Chemically Bonds to Malodor Molecule to Kill Odor Source*
- *Nonflammable, Ultra Dry Hydro-Alcoholic Formula*
- *Low VOC Content with Less Than 30% by Weight*
- *Contains No Petroleum Distillates or Hydrocarbon Propellants*
- *Vortex Action Actuator Provides Excellent Atomization & Duration in Air Space*

Description:

This product eliminates odors by killing odor causing bacteria from the air when used as directed. As an air sanitizer, this product effectively kills odor causing bacteria to cleanse the air you breathe. As a deodorant, the next generation odor counteractant system chemically bonds with the malodor molecule destroying the odor source instead of just covering up or masking. Odors from mildew, smoke, vomit, feces, urine and putrescence emitting from garbage receptacles, diaper hampers, sinks, drains, toilets, urinals and more are effectively eliminated with this product. Standard "3000" system provides excellent treatment value (3000+ Sprays for 80 microliter Metered Valve). Refill Good for 30 Days+ on 15 Minute Standard Spray Interval Setting. 12 net 8.2 oz can.

Markets:

Especially suited for use in public rooms, lobbies, hallways, conference rooms, homes, bedrooms, living rooms, dining rooms, restrooms, bathrooms/showers, pool or spa areas, pool houses, closets, basements, storage rooms, kitchens, cafeterias, schools, offices, hotels, casinos, hospitals, nursing homes, prisons, laundromats, theaters, auditoriums, railroad cars, heavy truck cabs, airplanes, RVs, campers, boats, cabins, beach houses, buses, taxicabs, sitting rooms, smoking rooms, game rooms, locker rooms, health clubs and fitness centers, factories, mills, department stores, grocery stores, and more.

Demonstrations:

Obtain a can of SSS CLEANZAIR.

1. As with all EPA products, take the customer through the label and point out all applications cited within the text.
2. Remove cap and point out "L" shaped actuator with vortex action insert.
3. Spray product toward a light and note fine break up and suspension time. Note fragrance and lack of "medicinal" or hot smell normally found with disinfectant/deodorant sprays and often acetone deodorants.
4. Focus on the powerful fresh fragrance diffused into space to both sanitize and deodorize as well as the industrial grade odor counteractant.
5. Note can fits most available dispensers as well as our own.
6. Also note there are NO other water based metered aerosols on the market.
7. Spray again and focus on the powerful fresh fragrance diffused into space to both sanitize and deodorize as well as the industrial grade odor Counteractant.