

VAPOR O.P.S. – Forced Air Linear Vapor Odor Control

Waterless Vapor Systems for Odor Control

The LSC VAPOR OPS™ (Odor Pairing System) Deployment Unit generates sub-micron odor-control vapor using ODOR-ARMOR® vapor products to deliver immediate neutralization of nuisance odors.

This concentrated blend of odor-neutralizing compounds is atomized into an ultra-fine vapor and delivered into environments where water based delivery systems are not practical or feasible.

Vapor is evenly dispersed through strategically placed diffusion points, providing consistent, effective odor control throughout the target area.



Benefits of Forced Air Technology

- No water required
- Year round application - does not freeze
- Zero maintenance dispersion points eliminate frustration of clogged nozzles
- Economical application rates

Common VAPOR OPS™ Applications

- Landfills
- Transfer stations
- Wastewater
- Sludge handling
- Exhaust stack fans
- Agri-food processors
- Petrochemical
- Greenhouses

Waterless Vapor Formulations

ODOR-ARMOR® is a highly effective concentrated, multi-component, blend of natural odor neutralizing compounds designed specifically for use in waterless VAPOR OPS™ generating systems. These formulations do not contain water and are not diluted with water prior to application. VAPOR OPS™ applications are ideal in year round environments, locations with water restrictions or where conventional atomizing nozzles would have been positioned in areas not easily serviced.



Call: **1-800-800-7671** • Email: **Sales@LSCenv.com**

Visit LSC online at: **www.LSCenv.com**

LSC Environmental Products, LLC

2183 Pennsylvania Ave., Apalachin, NY 13732

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