

MASK SPRAY

This spray deodorant instantly deodorizes natural gas and propane odorants. The spray deodorant is used with spills or accidental releases of odorants only.

Available in:
Island Mist & Very Berry

ORDERING DETAILS

- HPN 102290-0 Island Mist 16 oz. (1 qt.) spray bottle
- HPN 103520-0 Very Berry 16 oz. (1 qt.) spray bottle
- HPN 103083-0 Island Mist 12 - 1 qt. spray bottles per case
- HPN 103520-1 Very Berry 12 - 1 qt. spray bottles per case
- HPN 103082-0 Island Mist 5 gallon can
- HPN 103520-2 Very Berry 5 gallon can



Your Safety...Our Commitment

9030 Monroe Road, Houston, TX 77061
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MATERIALS SAFETY

WARNING

This product is designed and sold solely for use as an odor masking agent to be used in conjunction with spills or unintentional releases of odorants used with liquefied petroleum gas (hereinafter "LP Gas") or natural gas. This product is not intended for long-term use. This product is not designed for, nor is it intended that this odor masking agent be used for, masking the odor of escaped odorized LP Gas or escaped odorized natural gas. UNDER NO CIRCUMSTANCES SHOULD THIS PRODUCT BE USED TO MASK THE ODOR OF ESCAPED ODORIZED LP GAS OR THE ODOR OF ESCAPING NATURAL GAS.

LP Gas and natural gas are fuels and are designed to be used within systems that confine the gas. Both LP Gas and natural gas are odorless and colorless. Accordingly, an odorant is added to LP Gas and to natural gas so that said gases can be detected if they escape from such confinement. If this product were incorrectly used to mask the odor of escaped gas, whether LP Gas or natural, it could prevent or interfere with the detection of said escaping gas. When detection of escaping gas is prevented or interfered with, persons in the presence of such gas may not be aware that they are in the presence of the gas. This could lead to the possible unintentional ignition of the escaped gas. Ignition of escaped LP Gas or natural gas can lead to death, serious personal injury and property damage.

LP Gas and natural gas odorants are, when exposed to an ignition source, in and of themselves flammable and under certain circumstances, explosive. Ignition of escaped LP Gas or natural gas odorants can lead to death, serious personal injury and property damage. Accordingly, when this product is used to mask the odor of a spilled or unintentional release of such an odorant, all persons who come into or near the area where the masking agent is being used should be warned of said potential and instructed to not smoke or use any open flames when in or around the area in which this product is being used to mask said odorant.

In addition to the foregoing warnings, persons using this product should be aware that there may be federal and/or state statutes, rules and regulations regarding a person's long-term and/or short-term workplace exposure to chemicals found in LP Gas and natural gas odorants. Under normal circumstances, persons in the presences of said chemicals would detect same by smell and remove themselves from the odor. Use of this odorant masking agency could prevent such detection and result in persons being exposed to levels of the chemicals in violation of said federal and/or state statutes, rules and regulations.

CAUTION

Flash Point: >210°F

LIQUID, VAPORS OR MIST MAY BE IRRITATING TO EYES, SKIN AND RESPIRATORY TRACT.

PRECAUTIONS: Before using, read Material Safety Data Sheet (MSDS) for this material. For small spills, soak up with absorbent material and place in properly labeled containers for disposal. Use with adequate ventilation. Wash thoroughly with soap and water after handling. Wear chemical resistant gloves such as rubber, neoprene or vinyl. Wear safety glasses with side shields or chemical safety goggles.

FIRST AID EYES: IMMEDIATELY flush eyes with a directed stream of water for at least 15 minutes, forcibly holding eyelids apart to ensure complete irrigation of all eye and lid tissue. IF IRRITATION OCCURS, GET MEDICAL ATTENTION.

SKIN: Wash thoroughly with soap and water. Wash clothing before reuse. IF IRRITATION PERSISTS GET MEDICAL ATTENTION.

INHALATION: Remove to fresh air. If breathing is difficult, have trained person administer oxygen. If respiration stops, have a trained person administer artificial respiration. GET MEDICAL ATTENTION IMMEDIATELY.

INGESTION: No effect expected. If large amounts are ingested, GET MEDICAL ATTENTION.

IN CASE OF SPILL OR LEAK: Absorb in dry, inert material (sand, clay, sawdust).

FIRE: Evacuate all unnecessary personnel. Shut down motors, pumps, electrical service and eliminate all sources of ignition. Use water spray to keep fire exposed containers cool to avoid pressure buildup. Wear NIOSH/MSHA approved positive pressure self-contained breathing apparatus and full protective clothing.

HANDLING AND STORAGE: Use with adequate ventilation. Wash thoroughly with soap and water after handling. Store in a cool dry area.

DISPOSAL: Incinerate or submit to contract disposal service for disposal in accordance with government regulations.

INFORMATION REQUIRED BY FEDERAL, STATE OR LOCAL REGULATIONS: Contains no photochemically reactive material in accordance with Rule 443 of the South Coast Air Quality Management District.

HMIS RATING: HEALTH 1 FLAMMABILITY 1 REACTIVITY 0

Heath Consultants Incorporated operates under a continual product improvement program and reserves the right to make improvements and/or changes without prior notification.



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