



IMPORTANT INFORMATION REGARDING USE OF CHERNE SMOKE PELLET PRODUCTS

APPLIES TO #1000000977

THESE PRODUCTS ARE INTENDED STRICTLY FOR USE BY TRAINED PROFESSIONALS.

They should only be handled by individuals who are experienced in smoke testing applications and understand the safety and operational requirements associated with their use. Misuse may result in suboptimal performance, damage to surrounding areas, or pose health and safety risks to the user and others nearby.

Please ensure you review all safety documentation, including the Safety Data Sheet (SDS), before using any smoke pellet products. If you need guidance on correct usage or suitability for your application, contact **Cherne Customer Service before purchase or deployment at 1-800-843-7584.**

Cherne Smoke Pellets are non-pyrotechnic and do not pose an explosion risk. However, they do produce dense smoke rapidly and should be used conservatively. Always start with the smallest effective amount and increase only as needed.

Approximate Smoke Output for 1000000977: ~850 cu. ft. in 60 seconds
Each pellet smokes for 60 seconds and covers 850 cubic feet. Group pellets for longer or higher-density output.

Typical use for leak detection or smoke detector testing is about one cubic foot of smoke per cubic foot of space. This may increase depending on system requirements. For airflow and draft visualization, a lighter smoke concentration is recommended to ensure visibility of patterns.

These figures are general guidelines; results may vary depending on the specific test environment. If you're unsure how to apply smoke effectively or safely for your scenario, please reach out to Cherne Customer Service for support.



SAFE USE, HANDLING, AND DISPOSAL GUIDELINES

WARNINGS:

- For adult professional use only – keep away from children.
- Do not use near flammable materials.
- Operate only in outdoor or well-ventilated areas, or with appropriate respiratory protection.
- Direct exposure to smoke may cause irritation to eyes, skin, or respiratory tract.
- Ingestion may be harmful.
- Always read product labeling and SDS thoroughly before use.

STORAGE:

Keep sealed in original container. Store in a dry, cool, and well-ventilated area. Avoid direct sunlight and excessive moisture.

DISPOSAL:

Smoke pellets are not classified as explosive. Disposal should comply with all applicable local regulations and may include incineration or general waste handling as appropriate.

For further information or questions about the range of Cherne smoke testing solutions, visit our website or contact Cherne Customer Service.

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