



CONTENT INFORMATION SHEET

1. Chemical Product and Company Identification

LABEL IDENTIFIER: Canister, Threaded, FM/AG/CD/HS/P100

PRODUCT IDENTIFIER: P/N 10067470 Canister, Threaded, FM/AG/CD/HS/P100

COMPANY IDENTIFICATION: MINE SAFETY APPLIANCES COMPANY
P.O. Box 439
Pittsburgh, PA 15230
CUSTOMER SERVICE: 1-800-MSA-2222 (8:30 a.m. – 5:00 p.m., USA local time)

2. Content Information

CONTENT: Each canister consists of a plastic body, impregnated activated carbons fill (≤ 0.46 lbs), mini-pleated/hot melt separated filter media, polyester top filter and urethane adhesives.

The impregnated carbon contains:

- ≤ 0.036 lbs. potassium iodide, CAS No. 7681-11-0
- ≤ 0.014 lbs. sodium hydroxide, CAS No. 1310-73-2
- ≤ 0.011 lbs. tris(hydroxyl methyl)aminomethane, CAS No. 77-86-1

The filter media is composed of microglass with HEPA efficiency.

3. Disclaimer

This document is not a Material Safety Data Sheet as defined by 29 CFR 1910.1200.

The information provided herein is considered proprietary in nature and is provided only as information that may be necessary for material handling. It may not be used or disclosed in any other manner. Use of the product may have impacted its contents; and it is the user's responsibility to dispose of the product in accordance with local, state and federal laws and regulations.

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APPROVED BY:

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