

## **Article Information Letter**

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## **Product identifier**

3M<sup>™</sup> Particulate Respirator 8246, R95, with Nuisance Level Acid Gas Relief & 3M<sup>™</sup> Particulate Respirator 8247, R95, with Nuisance Level Organic Vapor Relief

#### **Product Identification Numbers**

ID Number UPC ID Number UPC

70-0707-5771-4 00-51138-54357-5 70-0707-5772-2 00-51138-54358-2

70-0716-6890-2 70-0716-6891-0

7000002059, 7000002060, 7010415767, 7010385049

#### Recommended use

Respiratory Protection

## Supplier's details

MANUFACTURER: 3M

DIVISION: Personal Safety Division

ADDRESS: 3M Center, St. Paul, MN 55144-1000, USA Telephone: 1-888-3M HELPS (1-888-364-3577)

# **Emergency telephone number**

1-800-364-3577 or (651) 737-6501 (24 hours)

This Article Information Letter is provided as a courtesy in response to a customer request. A Safety Data Sheet (SDS) has not been prepared for these product(s) because they are articles. Articles are not subject to the Occupational Safety and Health Administration's Hazard Communication Standard (29 CFR 1910.1200(b)(6)(v)). As defined in this standard: "Article" means a manufactured item other than a fluid or particle: (i) which is formed to a specific shape or design during manufacture; (ii) which has end use function(s) dependent in whole or in part upon its shape or design during end use; and (iii) which under normal conditions of use does not release more than very small quantities, e.g., minute or trace amounts of a hazardous chemical, and does not pose a physical or health risk to employees.

This product, when used under reasonable conditions and in accordance with the directions for use, should not present a health hazard. However, use or processing of the product in a manner not in accordance with the product's directions for use may affect the performance of the product and may present potential health and safety hazards.

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application of a 3M product, some of which are uniquely within the user's knowledge and control, it is essential that the user evaluate the 3M product to determine whether it is fit for a particular purpose and suitable for user's method of use or application.

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