# coverguard®

### **TECHNICAL DATASHEET**

# Demi-masque réutilisable sans

Ref. MO3M4255

Half Mask

# The +

Lightweight and balanced design. Integrated filters: ready-to-use, maintenance-free mask.

Tight-fitting face seal made of a soft, non-allergenic textured material.

Adjustable barness and pasy to

Adjustable harness and easy-totighten straps.

Exhalation valve in the center to reduce heat and moisture buildup in hot and humid working conditions.
Reduced breathing resistance.

A reusable bag protects your half mask during transport or storage.

#### PURCHASE PACKAGING

Ref. Size Inner Carton 3M4255 - 10

#### SALES PACKAGING

x1

Individual box

# DESCRIPTION

With its integrated filters, the 3M 4255 maintenance-free reusable mask is simple and ready to use. The valve helps reduce exhalation resistance and the textured silicone-free face seal is soft and non-allergenic. A reusable bag protects your half mask during transport or storage.

#### APPLICATIONS

FFA2P3 R D: provides protection against organic vapors (good agreening properties and boiling point > 65 °c), up to 10 times the exposure limit or 5000 ppm (whichever is lower) and 50 times the exposure limit for particulates.

#### **TECHNICAL FEATURES**

Shape Half Mask

Adjustable harness and easy-to-tighten

features straps

Harness

**Features** 

Maintenance-free disposable half mask. Dual inspiratory valves and large agglomerated carbon filters with fixed

particulate filters.

Easy to use: requires no assembly, maintenance, or traceability. FFA2P3 RD: Protection against organic vapors, good agreening properties, and boiling point > 65°C.

STANDARD(S)

€ EPI CAT. III

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