

Ref. **MO3M4255**

Half Mask

### The +

Integrated filters: ready-to-use, maintenance-free mask.  
Tight-fitting face seal made of a soft, non-allergenic textured material.  
Adjustable harness and easy-to-tighten straps.  
Exhalation valve in the center to reduce heat and moisture.

#### PURCHASE PACKAGING

Ref.	Size	Inner	Carton
3M4255	-		10

#### SALES PACKAGING



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 greening 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	Features	Maintenance-free disposable half mask.
Weight	341 g		Dual inspiratory valves and large
Harness	Adjustable harness and easy-to-tighten		agglomerated carbon filters with fixed
features	straps		particulate filters.
			Easy to use: requires no assembly,
			maintenance, or traceability. FFA2P3 RD:
			Protection against organic vapors, good
			aggrening properties, and boiling point >
			65°C.

## STANDARD(S)

This equipment conforms to the personal protective equipment model covered by the EC type-examination certificate 705697

Delivered by BSI Group The Netherlands B.V (2797) Say Building- John M. Keynesplein 9- 1066 EP Amsterdam Netherlands



EPI CAT. III

EN 405:2001+A1:2009

Respiratory protective devices - Valved filtering half masks for gases or for gases and particles - Requirements, testing, marking