



3-PANEL MASK



AIR PULSE



INDIVIDUAL RESEALABLE BAG

## AIR'FOLD OGT FFP3 D 3-PANEL FOLDABLE SINGLE-USE MASK

P70YF4G

This foldable 3-panel mask is extremely comfortable thanks to its high quality filter media and high-performing AIR'PULSE valve



## Benefits

### EXCELLENT BREATHING COMFORT

- High-quality filter media: low breathing resistance and easier inhalation while maintaining high filtration performance
- Highly efficient AIR PULSE exhalation valve which prevents CO2 build-up

### ADAPTS TO THE SHAPE OF YOUR FACE

- 3-panel design: adapts to different face shapes and sizes
- Sliding elastic loops and rear tightening system
- Available in two sizes

### REDUCED IMPACT ON THE PLANET

- Recycled plastic elastic fasteners
- Individual compostable bag, recycled cardboard box printed with vegetable inks

## Tests

- Load test: 120 mg (in accordance with the requirements of amendment A1: 2006 of standard 143: 2000)
- Dolomite dust tested (better resistance to soiling and longer shelf life in very dusty environments)
- This test is an optional requirement of standard EN 149

## Packaging

- Individual resealable and compostable bag: hygienic and transportable with a reduced impact on the environment
- Box of 10 individually wrapped masks
- Box of 20 boxes

Size	Code
S - with valve	71 272 184
M/L - with valve	71 386 651



## Description

- 3-panel foldable filtering half-face mask
- Protection against toxic particles, not reusable
- Stops 99% of dust (average diameter of 0.6 microns)
- Premium-quality filter media: low breathing resistance for easier inhalation. Remains comfortable over long periods
- AIR PULSE exhalation valve: highly efficient, reduces humidity and CO2 levels inside the mask, prevents fogging for spectacle wearers
- Dense, comfortable nose foam under the preshaped nose bridge: watertight seal for all face shapes, wider field of vision, better suited to wearing glasses
- Recycled plastic loop straps for easy adjustment
- Strap tightening system: adapts to different face shapes
- Coloured straps and exhalation valve to easily identify the degree of protection
- Made in Turkey

## Composition

**Filter media:** 5 layers of polypropylene/polyester

**Nose bridge:** Aluminium

**Nose foam:** PVC

**Elastic strap:** latex

**Valve frame:** polycarbonate

**Valve diaphragm:** silicone

**Limit of use:** 50 x TWA\*

**Maximum duration of use:** 8 hours in any one working period

**NR marking:** Not reusable

**Shelf life:** 5 years from date of manufacture under correct storage conditions:

> Relative humidity <80%

> Temperature between -20°C and 40°C

Do not use if oxygen < 17% or in the presumed or potential presence of toxic gases

\*TWA: Time Weighted Average.

Average concentration for an 8-hour working day and a 40-hour week, over which daily exposure represents no health risk.

## Standards

EN 149: 2001 + A1: 2009