

# SpringFit<sup>™</sup> Disposable Dust Mask 429ML Detectable FFP2 with Typhoon<sup>™</sup> Valve

SpringFit<sup>™</sup> Disposable Dust Mask 429ML Detectable FFP2 with Typhoon<sup>™</sup> Valve / BGA172-305-000



#### DESCRIPTION

Combining the unique SpringFit<sup>™</sup> endoskeleton and integrated spring feature with detectable technology, the new Springfit<sup>™</sup> Detectable respirators provide an excellent fit and comfortable wear in manufacturing environments requiring contamination control. The masks are designed with no detachable parts and are individually packed for hygiene.

## OPTIONS

SpringFit<sup>™</sup> Disposable Dust Mask 429ML Detectable FFP2 with Typhoon<sup>™</sup> Valve (BGA172-305-000)

#### SAFETY STANDARDS

EN 149



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#### SPECIFICATIONS

Classification FFP2 (Filtering Facepiece Particulate)

Usage NR (Non-Reusable)



Activated Carbon Layer No

Maximum Total Inward Leakage (TIL) 8%

**UK Assigned Protection Factor** 10

Nose Bridge Encapsulated Adjustable Wire

Yes - JSP Typhoon Valve

Metal Free No

Filter Shelf Life 5 Years

Exhalation Valve



Product Weight 18g

# FEATURES



## Detectable

Bright blue mask body and valve is visually distinguishable if lost in production area, with annealed wire nosepiece to enable detection by metal detectors.



# Endoskeleton

Internal frame guarantees that mask keeps its shape, increasing performance and maintaining rigidity. The integrated spring feature absorbs facial movements ensuring a secure face fit and seal across a wide range of face shapes.



# Comfort

Welded nose piece for tighter fit with minimal irritation and foam face seal. Typhoon™ valved masks achieve lower exhalation resistance for comfort in warm or demanding environments.

## RANGE





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Filter Type P (Protects Against Solid and Liquid Aerosols)



(D) Resistance to dust clogging Yes - D marking = passes optional clogging test

Minimum Filtration Efficiency 94% For FFP2 Rated

Nominal Protection Factor 12

Mask Design Fold Flat

2 Point Harness adjustment system Yes

Latex free Yes

Mask Material Polypropylene



**BSI Kitemark** Yes

## Staple-free Design

Ultra-sonic welded construction ensures no detachable parts, such as staples or clips, for safe use in food production and other work environments requiring contamination control.

# The Springfit<sup>™</sup> Range

The Springfit<sup>™</sup> Detectable range includes an FFP3 and FFP2 performing mask both with Typhoon valve technology built in for easy breathing.



## Compact

Fold-flat design makes Springfit™ more compact, and easily pocketed. Masks are also individually packed for hygiene and convenient dispensing.

# DOWNLOADS

Image Pack (ZIP)



