

TECHNICAL SPECIFICATION



Typhoon™ Moulded Mask FFP2OV (726)

Box of 10 / BEP150-001-A00



DESCRIPTION

Moulded mask featuring our unique Typhoon™ Valve technology for extremely low exhale breathing resistance, and low CO₂, heat and moisture build up.

- Medium efficiency (94% minimum) filtering

OPTIONS

Box of 10 (BEP150-001-A00)

SAFETY STANDARDS

EN 149



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SPECIFICATIONS

Classification FFP2 (Filtering Facepiece Particulate)	 Filter Type P (Protects Against Solid and Liquid Aerosols)
Usage NR (Non-Reusable)	 (D) Resistance to dust clogging No
 Activated Carbon Layer O (Odour Layer)	Minimum Filtration Efficiency 94% For FFP2 Rated
Maximum Total Inward Leakage (TIL) 8%	Nominal Protection Factor 12
UK Assigned Protection Factor 10	Mask Design Moulded
 Exhalation Valve JSP Typhoon Valve	Toggle Harness adjustment system Yes
 Nose Bridge Adjustable Aluminium	Latex free Yes
Metal Free No	Mask Material Polypropylene
Filter Shelf Life 5 Years	 BSI Kitemark Yes
 Product Weight 21g	

FEATURES



Comfort

A 360° comfort foam area around the inside of the mask provides a perfect fit and maximum resistance.



Fit

The welded nose piece prevents any irritation, misshaping and gives a tighter fit. Adjustable strap means it can be fitted comfortably to all head sizes and shapes.



Typhoon™ Valve

The Unique Typhoon™ valve has been designed to reduce breathing resistance, heat and moisture build-up. The valve is unaffected by any moisture, and therefore can be used with the same performance under very low temperatures.



Carbon Filter

Features an activated carbon filter layer, providing effective relief from nuisance odours (<WEL) for improved user comfort. Able to block organic and acid gases and vapours with concentrations under the WEL. Ideal for operations with ozone related risks (concentrations under the WEL).

APPLICATIONS

General guidance only and should not be considered a substitute for a full risk assessment

Agricultural

Hospitals, Healthcare & Pharmaceuticals

Manufacturing

RANGE

DOWNLOADS

 [Image Pack \(ZIP\)](#)

 [doc-olympus-700-series-726.pdf \(PDF\)](#)



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