

TECHNICAL SPECIFICATION



Typhoon™ Moulded Mask FFP2 Valved (725)

Box of 10 / BEP120-001-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 (BEP120-001-A00)

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



Exhalation Valve
JSP Typhoon Valve



Nose Bridge
Adjustable Aluminium

Metal Free
No

Filter Shelf Life
5 Years



Product Weight
21g



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
Moulded

Toggle Harness adjustment system
Yes

Latex free
Yes

Mask Material
Polypropylene



BSI Kitemark
Yes

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.

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-725.pdf \(PDF\)](#)



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