

TYPHOON™ VALVE FOLD FLAT MASKS

Horizontal Foldable Shape for better fitting and clear vision, hygienically individually packed. Extremely low breathing resistance, extremely low CO₂ and heat build up, and extremely low moisture build up. Conforms to EN149:2001+A1:2009

“The Typhoon mask’s unique OverFlow Valve system was developed to reduce internal heat, CO₂ and moisture build up to combat wearer fatigue during extended periods of use”

Matthew Judson B.Eng(Hons), ACQI.
Director of Respiratory & Technical Support

FEATURES AND BENEFITS

- 1 360° COMFORT FOAM**
A foam area around the inside of the mask provides a perfect fit and maximum resistance as well as preventing misting.
- 2 WELDED NOSE PIECE**
The welded nose piece prevents any irritation, misshaping and a tighter fit
- 3 LATEX FREE ADJUSTABLE STRAP**
The adjustable strap means it can be fitted comfortably to all head sizes and shapes.
- 4 UNIQUE VALVE**
The silicone valve is unaffected by any moisture, and therefore can be used with the same performance under very low temperatures.



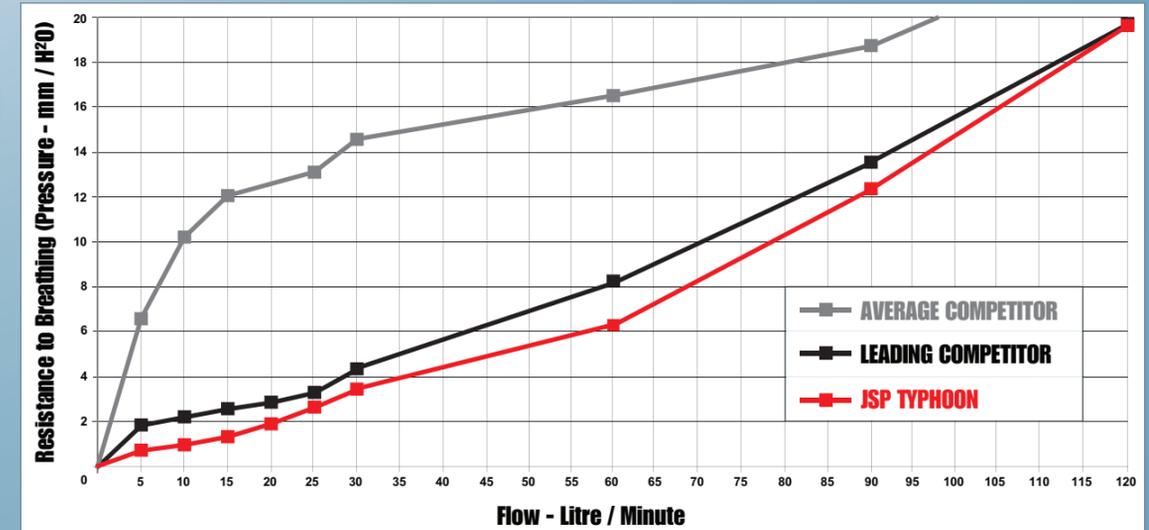
THE UNIQUE TYPHOON™ VALVE SYSTEM

When the Diaphragm opens, exhaled air that would normally be trapped under the upper section of the cage and obstruct further exhalation, can escape, through the additional overflow vents, and assure unrivalled minimum breathing resistance. The Diaphragm is made out of Silicone in order not to be affected by any moisture, and therefore can be used with the same performance under very low temperatures.

Applications	FFP3V VALVED	FFP20V ODOUR VALVED	FFP2V VALVED	FFP1 VALVED
MINIMUM EFFICIENCY	99%	94%	94%	80%
ASSIGNED PROTECTION FACTOR	20	10	10	4
NOMINAL PROTECTION FACTOR	48	12	12	10
FINE DUSTS		•	•	
VERY FINE DUSTS	•			
FIBRES	•	•	•	•
AQUEOUS MISTS	•	•	•	•
OIL BASED MISTS	•	•	•	•
NUISANCE ODOURS		•		
ORGANIC VAPOURS (Below WEL)		•		
BRICK DUST	•	•	•	
CONCRETE	•	•	•	
FERROUS METAL FUME	•	•		
FIBRE GLASS	•	•	•	
LEAD FUME	•			
MDF HAND TOOLS	•	•	•	
MINERAL FIBRES	•	•	•	•
PLASTER	•	•	•	
ROCKWOOL	•	•	•	•
SANDSTONE	•	•	•	
SILICA	•			
WELDING		•		
WOOD SOFT	•	•	•	
WOOD HARD	•			



GRAPH HIGHLIGHTING THE TYPHOON™ VALVE'S LOW BREATHING RESISTANCE



TYPHOON™ VALVE HORIZONTAL FOLD FLAT MASKS FOR ALL ENVIRONMENTS



TYPHOON-315 - FFP1V
80% Efficiency (minimum)
For low risk hazards where an assigned protection factor up to 4 is required.



TYPHOON-326 - FFP20V
94% Efficiency (minimum)
Offers protection against fine dust, water and oil based mists and fumes, where an assigned protection factor of up to 10 is required. Suitable for DIY, some manufacturing processes, refinishing and woodworking.



CODE (BOXED)	CARTON QTY
BEY110-201-000	10 x 10



CODE (BOXED)	CARTON QTY
BEY150-201-000	10 x 10



TYPHOON-325 - FFP2V
94% Efficiency (minimum)
Offers protection against dust and water-based mists and fumes, where an assigned protection factor of up to 10 is required. Suitable for DIY jobs, brick and clay dust, woodworking, animal feed (Hay and grain) and prevents pollen allergies.



TYPHOON-335 - FFP3V
99% Efficiency (minimum)
Offers protection against very fine dusts, fumes, water and oil based mists or aerosols, where an assigned protection factor of up to 20 is required. Suitable for heavy manufacturing processes, pharmaceutical, steel and construction industry, limited welding.



CODE (BOXED)	CARTON QTY
BEY120-201-000	10 x 10



CODE (BOXED)	CARTON QTY
BEY130-201-000	10 x 10



Qualitative Fit Testing

Qualitative Fit Testing can be used not only as a test method to ensure your employees are properly protected; but also as a very effective way of training them in the correct way of fitting a mask. Dust and half masks commonly fail to do the job they are intended to do because of poor fitting and care by the user. **Contact us for more details and to arrange a visit from one of our respiratory specialists.** Order code: BPT050-000-000



QUALITY MANAGEMENT SYSTEM

JSP's products are manufactured under its worldwide QMS (Quality Management System). This ensures proper batch control including testing and recording of each manufactured batch to the relevant EN standard. When specifying JSP safety products, Health and Safety Officers can rest assured they are fit for purpose exceeding all relevant EN standards with batch test certification through the manufacturing process (ie not just at one point in time) and come with JSP's full technical backup and support. This is the JSP Comfort Factor.

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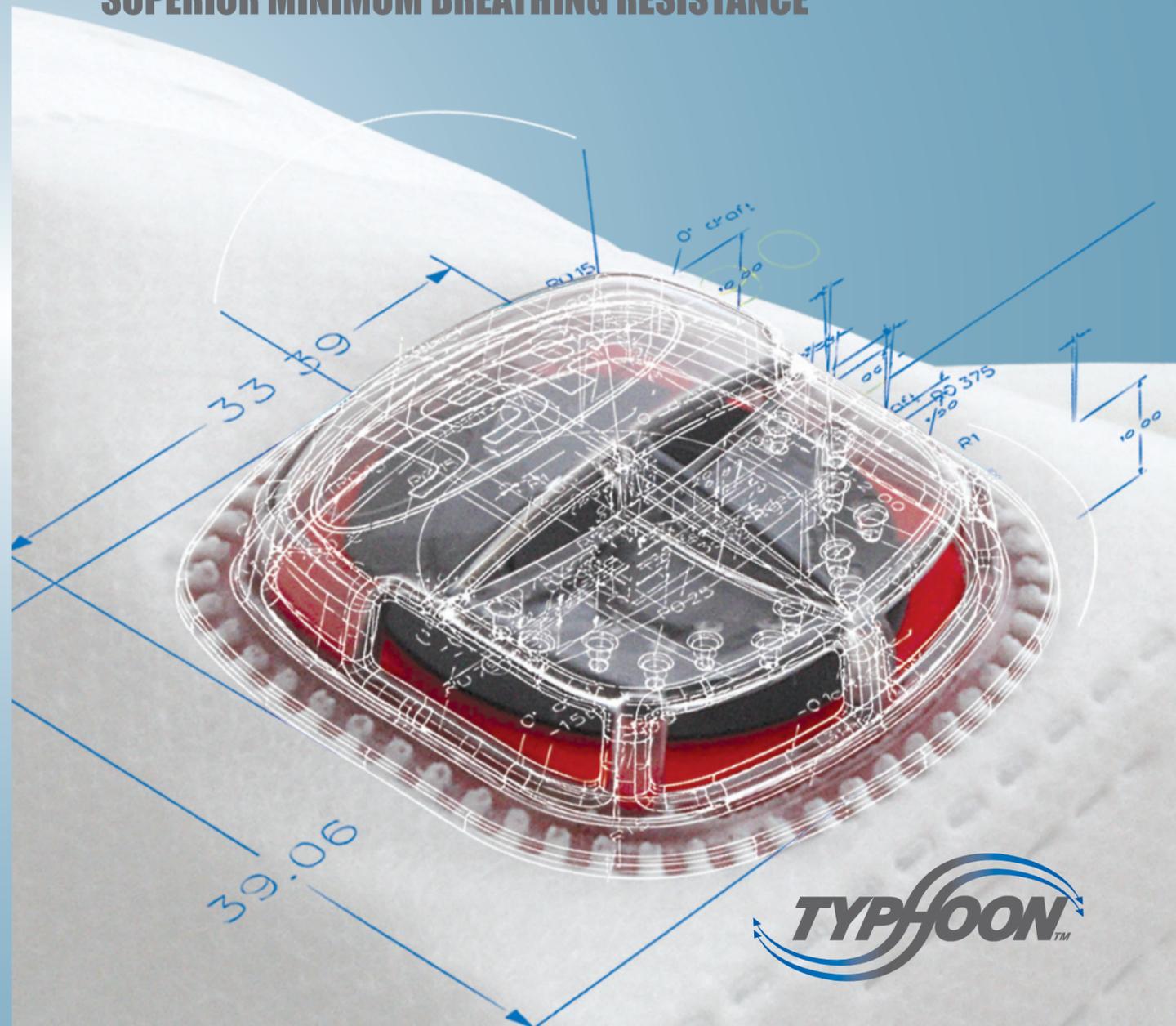


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TYPHOON™ VALVE SYSTEM

UNIQUE OVERFLOW TECHNOLOGY OFFERING SUPERIOR MINIMUM BREATHING RESISTANCE



MANUFACTURING FOR SAFETY

