PIP

TYPHOON™

Typhoon™ valve technology built in

-40°F TESTED

JSP

700 TYPHOON™ SERIES

HIGH PERFORMANCE MOLDED MASKS™

The range features the unique Typhoon™ Valve for extremely low breathing resistance, low heat, moisture and CO_2 build-up.

RIGHTS RESERVED · JSP · DESIGN REGISTERED

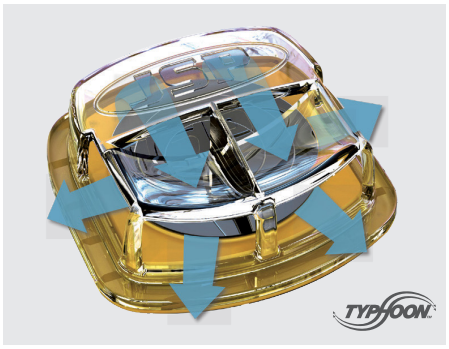
700 TYPHOON™

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.

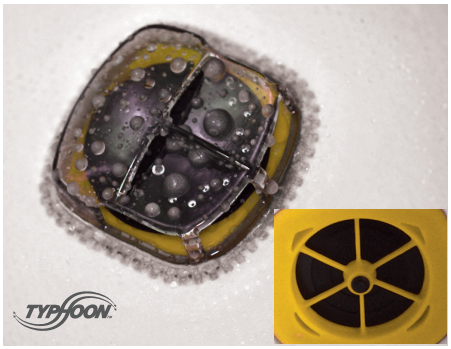
COMFORT
A premium comfort foam area around the inside of the mask provides a perfect fit and maximum resistance.

COMPATIBILITY AND VISION
The low profile design provides exceptional compatibility with other above the neck PPE, such as faceshields. The low profile also offers an improved field of vision for the wearer.

VALVED & NON-VALVED
Available with or without a Typhoon™ exhalation valve. The non-valved version ensures exhaled air is filtered.



TYPHOON™ VALVE
The unique Typhoon™ valve has been designed to reduce breathing resistance, heat and moisture build-up.



PERFORMANCE
Silicone valve is unaffected by any moisture, and therefore can be used with the same performance under very low temperatures, tested at -40°F.

721 NON-VALVED MOLDED MASKS
N95

95%	FILTRATION EFFICIENCY	95%
☑	Fine dusts	☑
☑	Silica dusts	☑
☑	Concrete dusts	☑
☑	Metal fumes	☑
☑	Fiberglass	☑
☑	Lead dusts	☑
☑	Lead fumes	☑
☑	Mold	☑
☑	Saw dusts	☑
☑	Plaster	☑
☑	Rockwool	☑
☑	Viruses	☑
☑	Bacteria	☑
☑	Mineral fibers	☑
☑	Rock ducts	☑
☑	Spice ducts	☑
☑	Grain ducts	☑

272-RPD721N95 **Qty 20**

725 TYPHOON™ VALVED MOLDED MASKS
N95

Qty 10 **272-RPD725N95**

PIP GLOBAL SAFETY
PROTECTIVE INDUSTRIAL PRODUCTS, INC.
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JSP