

# PIP



**JSP**

# F-1004 COMPACT FILTERS

The Force Typhoon™ F-1004 is a NEW generation of compact respiratory filters designed to enhance wearer comfort. These filters are NIOSH-approved, offering 99.97% or greater efficiency against oil and non-oil based particulate aerosols.

They are fully compatible with Force Typhoon™ 8 half mask respirators, offering reusable respiratory protection in a range of sizes.

**FORCE**  
**TYPHOON**  
COMPACT

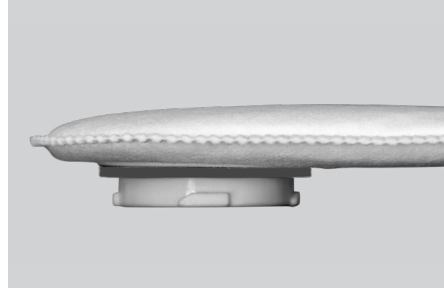


# FEATURES



## ✓ 99.97% MINIMUM EFFICIENCY

Force Typhoon™ F-1004 filters are NIOSH-approved with P100 performance level, offering 99.97% or greater efficiency for protection against oil and non-oil based particulates.



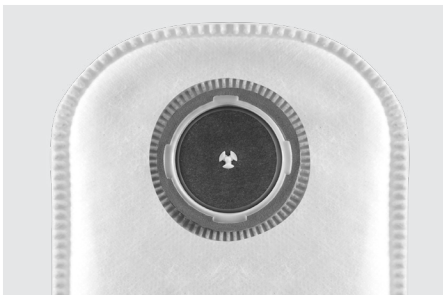
## ✓ COMPACT PROTECTION

Force Typhoon™ F-1004 filters are compact and lightweight. The ultra-low profile offers a wide field of vision and enables compatibility with visors, welding shields and other PPE.



## ✓ LOW RESISTANCE

Developed to minimize inhalation resistance, Force Typhoon™ F-1004 filters make breathing easier. The enlarged filter area increases airflow to enhance wearer comfort and prevent fatigue.



## ✓ MAINTENANCE-FREE

The filters are fitted with hard-wearing, maintenance-free inhalation valves and gaskets for effortless upkeep, making the respirator quick and simple to clean.



## ✓ EASY FITTING

Force Typhoon™ F-1004 filters are easy to fit and remove, using a standard bayonet fitting to attach to the respirator. Simply line up the arrows and twist to lock each filter into place.



## ✓ FORCE TYPHOON™ 8 COMPATIBLE

Fully compatible with the Force Typhoon™8 reusable half mask respirator. The mask is manufactured in thermoplastic rubber and available in 3 sizes to offer an effective fit for a wider range of wearers.



### PART NUMBER

272-RPRF1004 Force Typhoon™ F-1004 P100 filter - pack of 5 pairs

SPECIFICATIONS	Standard	NIOSH 42 CFR Part 84
	Performance	P100
	Minimum efficiency	99.97%
	Weight - 1 filter	9g
MATERIALS	Adaptor	Polypropylene
	Gasket	Silicone rubber
	Inhalation valve	Latex free rubber
	Filter media	Polypropylene