

## FORCE TYPHOON™8 Half Mask Respirator Multi-Gas ABEK1P2 Kit - Medium

BHT0C3-0L5-UAN



### DESCRIPTION

The Force Typhoon™ 8 twin cartridge half mask with Typhoon™ valve offers superior low breathing resistance and incorporates a 4-point suspension harness with quick release buckles.

PressToCheck™ is the easiest way to face-fit check the seal of your respirator, every time you put it on! F-4713 ABEK1P2 multi- gas / vapour + dust replacement encapsulated filters feature HEPA filtration exceeding 99.97%, Low profile design maximising compatibility and low breathing resistance.






### SAFETY STANDARDS

- AS/NZS 1716





### FEATURES

- Durable thermoplastic rubber mask with fully adjustable 4-point cradle suspension ensuring an effective facial fit.
- The low-profile, swept-back design enables excellent visibility, allowing filters to be worn effectively behind all types of faceshield and welding visor.
- The Force Typhoon™ 8 half mask has been meticulously engineered to incorporate a small number of key components. Disassembly, cleaning and maintenance are effortless with replacement parts available if necessary.
- Low resistance exhalation valve for easy breathing. Made from silicone it performs well at very low temperatures.
- PressToCheck™ encapsulated filters offer ultimate longevity – the durable design makes the filters easy to clean and reuse. Correct cleaning, maintenance and storage increases the useful life of the product.
- Retail Tub includes: 1 x Force Typhoon™ 8 Half Mask Respirator (medium) BHT003-0L5-0AN and 2 x ABEK1P2 multi-gas / vapour + dust replacement encapsulated filters BMN750-000-6AN and 5 Sanitary Wipes.

## SPECIFICATIONS (MASK: BHT003-0L5-OAN)

	Usage <b>R</b>		Exhalation Valve <b>Typhoon Valve</b>
	Mask Design <b>Single Piece Over-Moulded Twin Filter Half Mask</b>		Nose Bridge <b>Moulded</b>
	4 Point Harness adjustment system <b>Yes</b>		BSI Kitemark <b>Yes</b>
	Mask Material <b>Thermoplastic Elastomer &amp; Acrylonitrile Butadiene Styrene (ABS)</b>		Latex free <b>Yes</b>
	Metal Free <b>Yes</b>		Product Weight <b>M = 87g</b>

## SPECIFICATIONS (FILTER: BMN750-000-6AN)

	Classification <b>ABEK1P3</b>		Filter Type <b>Organic, Inorganic, Acidic, Amonia Vapours and Particulate</b>
	Usage <b>R (Reusable)</b>	<b>D</b>	(D) Resistance to dust clogging <b>Yes – D marking = passes optional clogging test</b>
	Activated Carbon Layer <b>Yes</b>		Minimum Filtration Efficiency <b>99.95% For P Rated</b>
	Latex free <b>Yes</b>		Maximum Total Inward Leakage (TIL) <b>2% when fitted to Force@ Typhoon™ 8 Half Mask</b>
	Filter Material <b>Pleated Media &amp; Activated Carbon</b>		Nominal Protection Factor <b>12 When Fitted To A Force8 Half Mask</b>
	Filter Shelf Life <b>10 Years</b>		UK Assigned Protection Factor <b>10 When Fitted To A Forec8 Half Mask</b>
	Filter Casing Material <b>ABS</b>		Type <b>Press To Check Technology</b>
	BSI Kitemark <b>Yes</b>		Metal Free <b>Yes</b>

## APPLICATIONS

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

Aerospace	Agricultural
Airports	Construction and Infrastructure
Facilities Management	Food and Drink Management
Hospitals, Healthcare & Pharmaceuticals	Law Enforcement
Manufacturing	Maritime
Mining Aggregates and Quarrying	Oil, Gas and Chemical Companies
Rail and Tunneling	Renewable, Wind and Solar Energy
Scaffolding and Roofing	Sole Trader
Utilities Contractors	Welding