# FORCE<sup>™</sup> CLASSIC FILTERS (F-2000 SERIES)

TWIN FILTER CARTRIDGES FOR THE FORCE™ 8 HALF MASK & THE FORCE™ 10 FULL FACE MASK

## SPECIFICATION

TECHNICAL

#### **RESPIRATORY PROTECTION**

### PERFORMANCE

Force<sup>™</sup> Classic Filters F-2000 series for protection against particulates and/or gases, with a low profile angle for minimum visual impairment.

Cartridges have an integral maintenance free disposable inhalation valve. Easy to attach to the respirator with a secure fit when applied.



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#### **RESPIRATORY PROTECTION**

SPECIFICA

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### **INSTRUCTIONS FOR USE**

Follow the instruction supplied to fit the filters to the mask in the correct way

Align the arrows on the mask and filter. Twist the cartridge

clockwise into the facemask inlet using the easy bayonet fitting Care must be taken to ensure that the correct filter type is

selected for the work to be carried out

If in doubt as to the type of filter required seek professional advice

#### PERFORMANCE

All filters offer an Assigned Protection Factor (APF) X x Workplace Exposure Limit (WEL) or a Nominal Protection Factor (NPF), which are listed in the table below.

All filters protect against organic or inorganic vapours and gases, fine dusts, fibres, fumes and liquid aerosols when attached to a Force<sup>™</sup> 8 half mask or Force<sup>™</sup> 10 full face mask

CONFORMITY

All Filters come under CE certificate number 677404. Standards and Markings for all filters are listed respectively in the table below



Α	Organic vapours and gases with Boili Points Greater than 65°				
AP	Organic vapours and gases plus particulates				
В	Inorganic vapours and gases				
E	Acidic vapours and gases				
к	Vapours and gases of ammonia and its Organic Derivatives				
ABEK	Organic/Inorganic/acidic/ammonia vapours and gases				
АВЕКР	Organic/Inorganic/acidic/ammonia vapours and gases plus particles				
АВР	Organic/Inorganic vapours and gases plus particulates				
AB	Organic/Inorganic vapours and gases				
Р	Solid and Liquid Particulates				

Filter	Reference	APF Force 8	NPF Force 8	APF Force 10	NPF Force 10	Dust	Gas	Standards
P2	F-2002	10	12	10	12	~		EN143
P3	F-2003	20	50	40	1000	~		EN143
A1	F-2110	10	12	20	2000		~	EN14387
A2	F-2120	10	12	20	2000		~	EN14387
A1P2	F-2112	10	12	20	16	~	~	EN14387
A2P3	F-2123	10	12	20	1000	~	~	EN14387
AB1	F-2510	10	12	20	2000		~	EN14387
AB1P2	F-2512	10	12	20	16	~	~	EN14387
ABEK1	F-2710	10	12	20	2000		~	EN14387
ABEK1P2	F-2712	10	12	20	16	~	~	EN14387
ABEK1P3	F-2713	10	12	20	1000	✓	✓	EN14387

The APF communicated is valid in the UK only and follows the recommendations of HSE and EN529 Annex C. For the protection factor applicable in your country, please contact the JSP Itd Sales team







DISCLAIMER: Information presented within this technical specification was correct on date of issue. Information may be subject to change without notice as part of ongoing product improvement and development. To confirm any specific piece of information shown is current please email technical@jspsafety.com



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