CleanAIR® Chemical 2F, CleanAIR® Chemical 2F EX



CleanAIR® Chemical 2F and 3F (accessories)

Product code:	Description:	2F Plus	2F Ex
51 00 10	Battery CA Chemical 2F, Li-Ion (14,4V / 2,6Ah)	✓	✓
51 00 20	Battery CA Chemical 2F Heavy Duty, Li-Ion (14,4V / 5,2Ah)	✓	
71 00 92	Comfort belt Super	✓	
52 00 44.1	Comfort harness	✓	
51 00 51	Decomtaminable belt	✓	✓
51 00 52	Decomtaminable harness	✓	✓
51 00 30EUR	Charger Li-Ion 14,4 V - EURO plug	✓	✓
51 00 30UK	Charger Li-Ion 14,4 V - UK plug	✓	✓
70 00 60	Light flexi hose CA40x1/7' – CA40x1/7' – mask compatible only	✓	✓
71 00 60	Light flexi hose QuickLOCK - CA40x1/7"	✓	✓
71 00 86	Rubber hose QuickLOCK - CA40x1/7"	✓	✓
71 00 60L	QuickLOCK Light flexi hose, extended	✓	✓
71 00 86L	QuickLOCK Rubber hose, extended	✓	✓
70 00 62F	Hose cover flameproof	✓	
70 00 62C	Chemically resistant hose proof	✓	
70 00 86CA	Rubber hose CA40x1/7" - CA40x1/7" - mask compatible only	✓	✓
70 00 86L	Rubber hose CA40x1/7" - CA40x1/7" straight - 900mm - mask compatible only	✓	✓
70 00 86R	Rubber hose CA40x1/7" - CA40x1/7" 90° - mask compatible only	✓	✓
70 00 86RL	Rubber hose CA40x1/7" - CA40x1/7" 90° - longer - mask compatible only	✓	✓
52 00 90	Flow indicator CA40x1/7"	✓	✓
51 00 46	Set of decontamination plugs 2F	✓	✓
51 00 11	Lithium primary battery CA Chemical 2F	✓	

CleanAIR® Chemical 2F - compatible filters

Order number	Filter type *	Colour code	Main application
50 00 48	P3	White	Particles in the form of solid and liquid aerosols (dust, fibres, toxic and non-toxic fumes, bacteria and viruses)
50 03 57	A1P3	Brown White	Organic gases and vapours with a boiling point above 65 °C Particles in the form of solid and liquid aerosols
50 03 64	A1B1E1P3	Brown Grey Yellow White	Organic gases and vapours with a boiling point above 65 °C Inorganic gases and vapours Acid gases and vapours Particles in the form of solid and liquid aerosols
50 01 57	A2P3	Brown White	Organic gases and vapours with a boiling point above 65 °C Particles in the form of solid and liquid aerosols
50 01 67	A2B2P3	Brown Grey White	Organic gases and vapours with a boiling point above 65 °C Inorganic gases and vapours Particles in the form of solid and liquid aerosols
50 01 68	A2B2E2K2P3	Brown Grey Yellow Green White	Organic gases and vapours with a boiling point above 65 °C Inorganic gases and vapours Acid gases and vapours Ammonia and organic amines Particles in the form of solid and liquid aerosols
50 01 66	A2B2E2K2HgP3	Brown Grey Yellow Green Red White	Organic gases and vapours with a boiling point above 65 °C Inorganic gases and vapours Acid gases and vapours Ammonia and organic amines Mercury Particles in the form of solid and liquid aerosols

* Filters for CleanAIR® are labelled according to standards EN 14387:2004 + A1, EN 143:2000 / A1:2006, EN 12941/A2 and EN 12942/A2. This table does not contain a complete list of compatible filters. For a complete list of filters, please contact your supplier for more information.

Compatible headtops

CA-1 / CA-2	CA-1 lite / CA-2 lite	CA-3	CA-10 / CA-10G
			
TH3	TH3	TH2	TH3

CA-20	CA-28	CA-29	CA-40 / CA-40G
			
TH3	TH2	TH2	TH3

CA-4	CF02	GX02	CA-5	UniMask
				
TH2	TM3	TM3	TM2	TH3

Verus air	Omnira / Omnira COMBI air	AerTEC™ OptoMAX	AerTEC™ RangeMAX	AerTEC™ SeeMAX
				
TH3	TH3	TH3	TH3	TH3