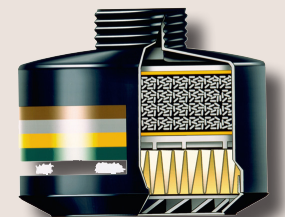
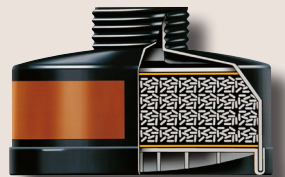
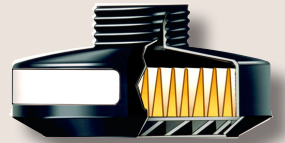


PRO2000 FILTERS

FOR RESPIRATORY PROTECTIVE EQUIPMENT

PRO2000 FILTERS						
	Colour Code	Code	Filter Type	Application	Weight	Storage Time, years
PARTICLE FILTER						
 PF10 P3 R		5052670	PF10 P3 R	Solid and liquid particles of toxic agents, radioactive substances and microorganisms, e.g. bacteria and viruses.	96	10
		5052680	PFR 10 P3		92	
GAS FILTER						
 GF22 A2 GF22 B2 GF32 E2 GF22 K2 GF22 A2B2 GF32 A2B2E2K2 GF32 AX		5042870	GF 22 A2	Organic gases and vapours, e.g. solvents with a boiling point above 65°C.	195	5
		5042871	GF 22 B2	Inorganic gases and vapours, e.g. chlorine, hydrogen sulphide and hydrogen cyanide.	198	5
		5542972	GF 32 E2	Acid gases and vapours e.g. sulphur dioxide.	306	5
		5042873	GF 22 K2	Ammonia and organic ammonia derivates.	257	5
		5542874	GF 22 A2B2	Organic and inorganic gases and vapours.	198	5
		5042979	GF 32 A2B2E2K2	Organic, inorganic and acid gases and vapours as well as ammonia.	322	5
		5042970	GF 32 AX	Gases and vapours from organic compounds with a boiling point below 65°C.	268	5
COMBINED FILTER						
 CF 22 A2-P3 CF 22 B2-P3 CF 32 E2-P3 CF 22 K2-P3 CF 22 A2B2-P3 CF 22 A2B2E1-P3 CF 32 A2B2E2K2-P3 CFR 32 A2B2E2K2-P3 CF 32 AX-P3 CF 32 REACTOR-HG-P3 CFR22 A1B1E1K1NO-CO20 P3 R D CF 32 A2B2E2K2-HG-P3		5042670	CF22 A2-P3 PSL R	Organic gases and vapours, e.g. solvents with a boiling point above 65°C, solid and liquid particles, radioactive and toxic particles and micro-organisms.	241	5
		5543070	CF32 A2-P3 R		342	
		5042671	CF22 B2-P3 PSL R	Inorganic gases and vapours, e.g. chlorine, hydrogen sulphide, hydrogen yanide, fluorine, cyanogen chloride, phosgene and solid and liquid particles, radioactive and toxic particles and micro-organisms.	268	5
		5043072	CF 32 E2-P3 R	Acid gases and vapours e.g. sulphur dioxide, hydrogen fluoride, formic acid, nitric dioxide, solid and liquid particles, radioactive and toxic particles and micro-organisms.	385	5
		5042673	CF 22 K2-P3 R	Ammonia and organic ammonia derivates, solid and liquid particles, radioactive and toxic particles and micro-organisms.	312	5
		5542674	CF22 A2B2-P3/PSL R	Organic and inorganic gases and vapours, solid and liquid particles, radioactive and toxic particles and micro-organisms	268	5
		5042678	CF22 A2B2E1-P3/PSL R	Organic, inorganic and acid gases and vapours, solid and liquid particles, radioactive and toxic particles and plus micro-organisms.	268	5
		5045080	CFR22 A1B1E1K1 NO CO20 P3 R D	Gases and vapours from organic compounds with a boiling point above 65°C, Inorganic gases and vapours, acid gases and vapours, Ammonia and organic ammonia derivatives, Nitrogen oxides (single use), Carbon monoxide (single use), Solid and liquid, radioactive and toxic particles and micro-organisms, e.g. bacteria and viruses.	370	7
		5045070	CFR32 A2B2E2K1 Hg NO CO20 -P3 R D		395	7
		5042799	CF32 A2B2E2K2-P3 PSL R	Organic, inorganic and acid gases and vapours as well as ammonia and organic ammonia derivatives, solid and liquid hazardous particles, e.g. radioactive and toxic substances and micro-organisms.	387	5 *) 5
		5543699	CFR32 A2B2E2K2-P3R		387	
		5042770	CF32 AX-P3 R	Gases and vapours from organic compounds with a boiling point below 65°C, solid and liquid hazardous particles, e.g. radioactive and toxic substances and micro-organisms.	350	5
		5542777	CF32 Reactor-Hg-P3 R	Mercury and mercury compounds, radioactive iodine and its organic compounds like methyl iodide, solid and liquid hazardous particles, e.g. radioactive and toxic substances and micro-organisms.	331	5 5
		5043679	CFR32 Reactor -Hg-P3 R		331	
		5542798	CF 32 AB2E2K2Hg-P3	Organic, inorganic and acid gases and vapours as well as ammonia and organic ammonia derivates, mercury and mercury compounds, solid and liquid particles, radioactive and toxic particles and micro-organisms.	371	5





Thank you for reading this data sheet.

For pricing or for further information, please contact us at our UK Office, using the details below.



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Please note - Product designs and specifications are subject to change without notice. The user is responsible for determining the suitability of this product.