

PRO2000 FILTERS

Particle Filter	Colour code	Filter type	Main area of applications	Weight	Ref.No	Storage time Years
Particle Filter		PF10 P3	Solid and liquid particles, radioactive and toxic particles, bacteria and viruses.	74	052670	10
	Gas Filters	GF22 A2	Organic gases and vapours, e.g. solvents with a boiling point above 65 °C.	190	042870	5
GF22 B2		Inorganic gases and vapours, e.g. chlorine, hydrogen sulphide and hydrogen cyanide.	195	042871	5	
GF32 E2		Acid gases and vapours, e.g. sulphur dioxide, hydrogen fluoride, formic acid, nitric dioxide.	305	042972	5	
GF22 K2		Ammonia and organic ammonia derivatives.	255	042873	5	
GF22 A2B2		Organic and inorganic gases and vapours.	195	042874	5	
GF32 A2B2E2K2		Organic, inorganic and acid gases and vapours as well as ammonia and organic ammonia derivatives.	320	042979	5	
GF32 AX		Gases and vapours from organic compounds with a boiling point below than 65 °C.	268	042970	5	
Combined Filters		CF22 A2-P3	Organic gases and vapours, e.g. solvents with a boiling point above 65 °C, solid and liquid radioactive and toxic particles, bacteria and viruses.	230	042670	5
	CF32 A2-P3	Inorganic gases and vapours, e.g. chlorine, hydrogen sulphide, hydrogen cyanide and solid and liquid radioactive and toxic particles, bacteria and viruses.	340	043070	5	
	CF22 B2-P3	Inorganic gases and vapours, e.g. chlorine, hydrogen sulphide, hydrogen cyanide and solid and liquid radioactive and toxic particles, bacteria and viruses.	265	042671	5	
	CF32 E2-P3	Acid gases and vapours, e.g. sulphur dioxide, hydrogen fluoride, formic acid, nitric dioxide, solid and liquid radioactive and toxic particles, bacteria and viruses.	370	043072	5	
	CF22 K2-P3	Ammonia and organic ammonia derivatives, solid and liquid radioactive and toxic particles, bacteria and viruses.	300	042673	5	
	CF22 A2B2-P3	Organic and inorganic gases and vapours, solid and liquid radioactive and toxic particles, bacteria and viruses.	265	042674	5	
	CF22 A2B2E1-P3	Organic, inorganic and acid gases and vapours, solid and liquid radioactive and toxic particles, bacteria and viruses.	270	042678	5	
	CF32 A2B2E2K2-P3	Organic, inorganic and acid gases and vapours as well as ammonia and organic ammonia derivatives, solid and liquid radioactive and toxic particles, bacteria and viruses.	370	042568	5	
	CF32 AX-P3	Gases and vapours from organic compounds with boiling a point below 65 °C, solid and liquid radioactive and toxic particles, bacteria and viruses.	310	042770	5	
	CF32 Reactor -Hg-P3	Mercury and mercury compounds, radioactive iodine and its organic compounds like methyl iodide, solid and liquid radioactive and toxic particles, bacteria and viruses.	307	042777	5	
	CF22 A1E1Hg-P3	Organic and acid gases and vapours, mercury and mercury compounds, solid and liquid radioactive and toxic particles, bacteria and viruses.	268	042778	5	
	CF32 A2B2E2K2 Hg-P3	Organic, inorganic, acid gases and vapours, mercury and mercury compounds and vapours solid and liquid radioactive and toxic particles, bacteria and viruses.	370	042798	5	



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