

▶ X-plore® RD DIN40

Versatile RD DIN40 filters (40 mm thread)

Single cartridges
 EN143 - EN14387



Product description

▶ Large range of filters

The X-plore® RD DIN40 range offers different filter types for every common application. It provides protection against many toxic substances, from organic vapors up to radioactive iodine.

▶ Aluminium housing

The housing of these filters is made of aluminum in order to easily detect any eventual damage on the cartridge, for enhanced safety.

▶ Individual resealable packaging

The filtering cartridges are individually packed in order to ensure optimal protection of unused filters.

▶ CE marking

In compliance with the EN 14387 and/ or EN 143/2000 standards, every filter is CE marked.

The X-plore® RD DIN40 filter cartridges range

Filter type	Main applications	Reference	
Particle filters P3	Solid and liquid particulates, radioactive and highly toxic particles	67 38 932	
Gas filter	A2	Organic gas and vapors such as solvents with boiling point above 65°C	67 38 779
	AX	Organic compounds gas and vapors with boiling point below or equal to 65°C	67 38 863
	K2	Ammonia and ammonia organic derivatives	67 38 856
	A2B2	Organic and inorganic gas and vapors	67 38 775
	AXB2	Organic compounds gas and vapors with boiling point below 65°C and inorganic substances such as chlorine, hydrogen sulfide, hydrogen cyanide	67 38 782
	A2B2E2K2	Organic and inorganic gas and vapors, acid gas and vapors and ammonia	67 38 804
Combined filters	A2-P3	Organic gas and vapors such as solvents with boiling point above 65°C, solid and liquid particulates, radioactive and highly toxic particles, bacteria and virus	67 38 860
	AX-P3	Organic compounds gas and vapors with boiling point below 65°C, solid and liquid particulates, radioactive and highly toxic particles, bacteria and virus	67 38 862
	A2B2-P3	Organic and inorganic gas and vapors, solid and liquid particulates, radioactive and highly toxic particles, bacteria and virus	67 38 783
	ABEK2Hg-P3	Organic, inorganic and acid gas and vapors, ammonia and organic derivatives, mercury vapors and mercury compounds, solid and liquid particulates, radioactive and highly toxic particles, microorganisms like bacteria and virus	67 38 797
	A2B2E2K2HgNOC020-P3	Organic, inorganic and acid gas and vapors, ammonia and organic derivatives, mercury vapors and mercury compounds, carbon and nitrogen monoxides, solid and liquid particulates, radioactive and highly toxic particles, microorganisms like bacteria and virus	67 38 814
	Reactor-P3	Radioactive iodine and organic compounds like methyl iodine, solid and liquid particulates, radioactive and highly toxic particles, bacteria and virus	67 38 871