

Gas filter

COLOUR CODE	GAS FILTER TYPE	TYPICAL APPLICATIONS
Brown	A	Organic gases and vapours with boiling points above 65°C, e.g. solvents such as white spirit and toluene.
Brown	AX	Organic gases and vapours with boiling points less than or equal to 65°C. Limited period of use. Refer to instructions for use.
Grey	B	Inorganic gases and vapours e.g. chlorine, hydrogen cyanide, hydrogen sulfide.
Yellow	E	Acidic gases e.g. sulfur dioxide.
Green	K	Ammonia and certain amines.
Red	HG	Mercury. Limited period of use. Refer to instructions for use.

Following saturation, penetration occurs at an accelerative rate. Filters should be replaced in good time before saturation.

Use only filters from sealed packages, and check that the best-before date has not been passed.

Filter protection may only be used where there are clear warning conditions such as taste or odour.

Gas filtration protects solely against gas.