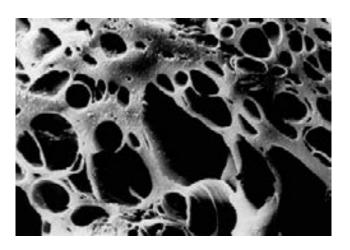
REPLACEMENT ACTIVATED CARBON - CA

Activated carbon bags available in six different types depending on application.

Packaged in 25 kg bags







CA	TYPE*	DESCRIPTION
	Vo	Physically activated, vegetable-derived activated carbon for adsorption of odours and organic solvents.
	VA	Impregnated activated carbon for hydrogen sulphide, organic sulphides, thioalcohols, acidic gases.
	VR	Impregnated activated carbon for radioactive isotopes (iodine radioisotopes).
	VTA	Impregnated activated carbon for toxic pollutants such as ammonia, amines and low molecular weight phosphines.
	VTF	Impregnated activated carbon for toxic pollutants such as formaldehyde.
	AL	Alumina balls impregnated with a mixture of chemical oxidising agents for the removal of hydrogen sulphide, sulphur dioxide, nitrogen oxides, light hydrocarbons and volatile organic compounds.

198

Filter composition code



