

Ultra-Alloy 不銹鋼毛細管柱 Quadrex 產品規格表

PHASE DESIGNATION	CHEMICAL COMPOSITION	GENERAL AREA OF USE
NON-POLAR		
UAC-1MS	Dimethylpolysiloxane-HT	HIGH PERFORMANCE/HIGH TEMP. - boiling point column, general purpose: hydrocarbons, solvents, waxes, pharmaceuticals, flavors, etc.
UAC-1	Dimethylpolysiloxane	boiling point column, general purpose: hydrocarbons, solvents, waxes, pharmaceuticals, flavors, etc.
UAC-5MS	(5% Phenyl) Methylpolysiloxane-HT	HIGH PERFORMANCE/HIGH TEMP. - boiling point column, general purpose: aromatics, hydrocarbons, solvents, waxes, pharmaceuticals, flavors, etc.
UAC-5	(5% Phenyl) Methylpolysiloxane	boiling point column, general purpose: aromatics, hydrocarbons, solvents, waxes, pharmaceuticals, flavors, etc.
UAC-DX30	Carborane-siloxane	high temperature column similar to Dexsil 300 phase type
SLIGHTLY POLAR		
UAC-624	Cyanopropylphenyl Methylpolysiloxanes	EPA Method applications: volatiles and semi-volatiles in drinking water, ground water, pesticides, herbicides, etc.
MID-POLARITY		
UAC-65HT	(65% Phenyl) Methylpolysiloxane	triglycerides, biodiesel
POLAR		
UAC-CW	Polyethylene Glycol (PEG)	alcohols, free acids, essential oils, solvents, aromatics, BTEX, flavors and fragrances