

Method	Method Name	Teknokroma Phase Recommendation	Teknokroma P/N
1000	Allyl chloride	TRB-624 30 m x 0.25 mm ID, 1.4 µm	TR-601432
1001	Methyl chloride	TRB-624 30 m x 0.25 mm ID, 1.4 µm	TR-601432
1002	Chloroprene	TRB-624 30 m x 0.25 mm ID, 1.4 µm	TR-601432
1003	Halogenated hydrocarbons	TRB-624 30 m x 0.25 mm ID, 1.4 µm	TR-601432
1004	sym-Dichloroethyl ether	TRB-624 30 m x 0.25 mm ID, 1.4 µm	TR-601432
1005	Methylene chloride	TRB-624 30 m x 0.25 mm ID, 1.4 µm	TR-601432
1006	Trichlorofluoromethane	TRB-624 30 m x 0.25 mm ID, 1.4 µm	TR-601432
1007	Vinyl chloride	TRB-624 30 m x 0.25 mm ID, 1.4 µm	TR-601432
1008	Ethylene dibromide	TRB-624 30 m x 0.25 mm ID, 1.4 µm	TR-601432
1009	Vinyl bromide	TRB-624 30 m x 0.25 mm ID, 1.4 µm	TR-601432
1010	Epichlorohydrin	SupraWAX-280 15 m x 0.32 mm ID, 0.5 µm	TR-830513
1011	Ethyl bromide	TRB-624 30 m x 0.25 mm ID, 1.4 µm	TR-601432
1012	Dibromodifluoromethane	TRB-624 30 m x 0.25 mm ID, 1.4 µm	TR-601432
1013	1,2-Dichloropropane	TRB-624 30 m x 0.25 mm ID, 1.4 µm	TR-601432
1014	Methyl iodide	TRB-624 30 m x 0.25 mm ID, 1.4 µm	TR-601432
1015	Vinylidene chloride	TRB-624 30 m x 0.25 mm ID, 1.4 µm	TR-601432
1016	1,1,1,2-Tetrachloro-2,2-difluoroethane and 1,1,2,2-Tetrachloro-1,2-difluoroethane	TRB-624 30 m x 0.25 mm ID, 1.4 µm	TR-601432
1017	Bromotrifluoromethane	TRB-624 30 m x 0.25 mm ID, 1.4 µm	TR-601432
1018	Dichlorodifluoromethane and 1,2-Dichlorotetrafluoroethane	TRB-624 30 m x 0.25 mm ID, 1.4 µm	TR-601432
1019	1,1,2,2-Tetrachloroethane	TRB-624 30 m x 0.25 mm ID, 1.4 µm	TR-601432
1020	1,1,2-Trichloro-1,2,2-trifluoroethane	TRB-624 30 m x 0.25 mm ID, 1.4 µm	TR-601432
1022	Trichloroethylene	TRB-624 30 m x 0.25 mm ID, 1.4 µm	TR-601432
1300	Ketones 1	SupraWAX-280 30 m x 0.32 mm ID, 0.5 µm	TR-830533
1301	Ketones 2	SupraWAX-280 30 m x 0.32 mm ID, 0.5 µm	TR-830533
1400	Alcohols 1	SupraWAX-280 30 m x 0.32 mm ID, 0.5 µm	TR-830533
1401	Alcohols 2	SupraWAX-280 30 m x 0.32 mm ID, 0.5 µm	TR-830533
1402	Alcohols 3	SupraWAX-280 30 m x 0.32 mm ID, 0.5 µm	TR-830533
1403	Alcohols 4	SupraWAX-280 15 m x 0.32 mm ID, 0.5 µm	TR-830513
1450	Esters 1	SupraWAX-280 30 m x 0.32 mm ID, 0.5 µm	TR-830533
1500	Hydrocarbons, BP 36-126°C	TRB-1 30 m x 0.25 mm ID, 0.25 µm	TR-110232
1501	Hydrocarbons, aromatic	Meta.X5 30 m x 0.25 mm ID, 0.25 µm	TR-820232
1550	Naphthas	TRB-1 60 m x 0.25 mm ID, 0.25 µm	TR-110262
1551	Turpentine	TRB-1 60 m x 0.25 mm ID, 0.25 µm	TR-110262
1602	Dioxane	SupraWAX-280 15 m x 0.32 mm ID, 0.5 µm	TR-830513
1603	Acetic acid	TRB-FFAP 15 m x 0.25 mm ID, 0.25 µm	TR-150212
1604	Acrylonitrile	SupraWAX-280 15 m x 0.32 mm ID, 0.5 µm	TR-830513
1606	Acetonitrile	SupraWAX-280 15 m x 0.32 mm ID, 0.5 µm	TR-830513
1608	Glycidol	SupraWAX-280 15 m x 0.32 mm ID, 0.5 µm	TR-830513
1609	Tetrahydrofuran	TRB-1 15 m x 0.25 mm ID, 0.25 µm	TR-110212
1610	Ethyl ether	SupraWAX-280 15 m x 0.32 mm ID, 0.5 µm	TR-830513
1611	Methylal	SupraWAX-280 15 m x 0.32 mm ID, 0.5 µm	TR-830513
1612	Propylene oxide	SupraWAX-280 15 m x 0.32 mm ID, 0.5 µm	TR-830513
1613	Pyridine	SupraWAX-280 15 m x 0.32 mm ID, 0.5 µm	TR-830513
1614	Ethylene oxide	SupraWAX-280 15 m x 0.32 mm ID, 0.5 µm	TR-830513
1615	Methyl-tert-butyl ether	SupraWAX-280 15 m x 0.32 mm ID, 0.5 µm	TR-830513
2000	Methanol	SupraWAX-280 15 m x 0.32 mm ID, 0.5 µm	TR-830513
2001	Cresol, all isomers	SupraWAX-280 30 m x 0.32 mm ID, 0.5 µm	TR-830232
2002	Amines, aromatic	Meta.X5 30 m x 0.25 mm ID, 1.0 µm	TR-821032
2003	1,1,2,2-Tetrabromoethane	TRB-624 30 m x 0.25 mm ID, 1.4 µm	TR-601432
2004	Dimethylacetamide and dimethylformamide	SupraWAX-280 15 m x 0.32 mm ID, 0.5 µm	TR-830513
2005	Nitrobenzenes	SupraWAX-280 15 m x 0.32 mm ID, 0.5 µm	TR-830513
2007	Aminoethanol compounds	TRB-1 15 m x 0.25 mm ID, 1.0 µm	TR-111012
2500	2-Butanone	SupraWAX-280 15 m x 0.32 mm ID, 0.5 µm	TR-830513
2501	Acrolein	SupraWAX-280 15 m x 0.32 mm ID, 0.5 µm	TR-830513
2503	Acrolein	Meta.X5 15 m x 0.25 mm ID, 0.25 µm	TR-820212
2504	Tetraethyl pyrophosphate	TRB-1 15 m x 0.25 mm ID, 0.25 µm	TR-110212

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2505	Furfuryl alcohol	<b>SupraWAX-280</b> 15 m x 0.32 mm ID, 0.5 µm	TR-830513
2506	Acetone cyanohydrin	<b>TRB-1</b> 15 m x 0.25 mm ID, 1.0 µm	TR-111012
2507	Nitroglycerine and ethylene glycol dinitrate	<b>SupraWAX-280</b> 15 m x 0.32 mm ID, 0.5 µm	TR-830513
2508	Isophorone	<b>TRB-1</b> 15 m x 0.25 mm ID, 0.25 µm	TR-110212
2510	1-Octanethiol	<b>Meta.X5</b> 15 m x 0.25 mm ID, 0.25 µm	TR-820212
2513	Ethylene chlorohydrin	<b>SupraWAX-280</b> 15 m x 0.32 mm ID, 0.5 µm	TR-830513
2515	Diazomethane	<b>TRB-1</b> 15 m x 0.32 mm ID, 0.25 µm	TR-110213
2516	Dichlorofluoromethane	<b>TRB-624</b> 30 m x 0.25 mm ID, 1.4 µm	TR-601432
2517	Pentachloroethane	<b>Meta.X5</b> 30 m x 0.25 mm ID, 0.5 µm	TR-820532
2518	Hexachloro-1,3-cyclopentadiene	<b>TRB-624</b> 30 m x 0.25 mm ID, 1.4 µm	TR-601432
2519	Ethyl chloride	<b>TRB-624</b> 30 m x 0.25 mm ID, 1.8 µm	TR-601833
2520	Methyl bromide	<b>TRB-624</b> 30 m x 0.25 mm ID, 1.8 µm	TR-601833
2521	Methylcyclohexanone	<b>SupraWAX-280</b> 30 m x 0.32 mm ID, 0.5 µm	TR-830533
2522	Nitrosamines	<b>Meta.X5</b> 30 m x 0.25 mm ID, 0.5 µm	TR-820532
2523	1,3-Cyclopentadiene	<b>TRB-1</b> 15 m x 0.32 mm ID, 1.0 µm	TR-111013
2524	Dimethylsulfate	<b>SupraWAX-280</b> 15 m x 0.32 mm ID, 0.5 µm	TR-830513
2525	1-Butanethiol	<b>TRB-1</b> 15 m x 0.32 mm ID, 1.0 µm	TR-111013
2526	Nitroethane	<b>SupraWAX-280</b> 15 m x 0.32 mm ID, 0.5 µm	TR-830513
2527	Nitromethane	<b>Meta.X5</b> 30 m x 0.25 mm ID, 0.25 µm	TR-820232
2528	2-Nitropropane	<b>Meta.X5</b> 30 m x 0.25 mm ID, 0.25 µm	TR-820232
2529	Fural	<b>SupraWAX-280</b> 30 m x 0.32 mm ID, 0.5 µm	TR-830533
2530	Biphenyl	<b>Meta.X5</b> 15 m x 0.25 mm ID, 0.25 µm	TR-820212
2531	Gluteraldehyde	<b>SupraWAX-280</b> 30 m x 0.32 mm ID, 0.5 µm	TR-830533
2533	Tetraethyl lead (as Pb)	<b>TRB-1</b> 15 m x 0.25 mm ID, 0.25 µm	TR-110212
2534	Tetramethyl lead (as Pb)	<b>TRB-1</b> 15 m x 0.25 mm ID, 0.25 µm	TR-110212
2536	Valeraldehyde	<b>SupraWAX-280</b> 15 m x 0.32 mm ID, 0.5 µm	TR-830513
2537	Methylmethacrylate	<b>SupraWAX-280</b> 15 m x 0.32 mm ID, 0.5 µm	TR-830513
2538	Acetaldehyde	<b>TRB-1301</b> 15 m x 0.32 mm ID, 1.0 µm	TR-601013
2539	Aldehydes, Screening	<b>TRB-1</b> 30 m x 0.32 mm ID, 0.25 µm	TR-110232
2541	Formaldehyde	<b>TRB-1701</b> 30 m x 0.25 mm ID, 0.25 µm	TR-130232
3502	Phenol	<b>Meta.X5</b> 15 m x 0.25 mm ID, 0.25 µm	TR-820212
3700	Benzene	<b>SupraWAX-280</b> 15 m x 0.32 mm ID, 0.5 µm	TR-830513
3702	Ethylene oxide	<b>SupraWAX-280</b> 30 m x 0.32 mm ID, 0.5 µm	TR-830533
4000	Toluene	<b>TRB-5</b> 30 m x 0.25 mm ID, 0.25 µm	TR-120232
5012	EPN, malathion, and parathion	<b>Meta.X5</b> 15 m x 0.25 mm ID, 0.25 µm	TR-820212
5014	Chlorinated terphenyl (60% chlorine)	<b>Meta.X5</b> 15 m x 0.25 mm ID, 0.25 µm	TR-820212
5017	Dibutyl phosphate	<b>Meta.X5</b> 15 m x 0.25 mm ID, 0.25 µm	TR-820212
5019	Azelaic acid	<b>TRB-1</b> 15 m x 0.32 mm ID, 0.25 µm	TR-110213
5020	Dibutyl phthalate and Di (2-ethylhexyl) phthalate	<b>Meta.X5</b> 15 m x 0.25 mm ID, 0.25 µm	TR-820212
5021	o-Terphenyl	<b>TRB-1</b> 30 m x 0.25 mm ID, 0.25 µm	TR-110232
5025	Chlorinated diphenyl ether	<b>Meta.X5</b> 15 m x 0.25 mm ID, 0.25 µm	TR-820212
5029	4,4-Dimethylenedianiline	<b>TRB-5</b> 15 m x 0.25 mm ID, 0.25 µm	TR-120212
5500	Ethylene glycol	<b>SupraWAX-280</b> 15 m x 0.32 mm ID, 0.5 µm	TR-830513
5502	Aldrin and lindane	<b>Meta.X5</b> 15 m x 0.25 mm ID, 0.25 µm	TR-820212
5503	Polychlorobiphenyls	<b>Meta.X5</b> 30 m x 0.25 mm ID, 0.25 µm	TR-820232
5506	Polynuclear aromatic hydrocarbons	<b>Meta.X5</b> 30 m x 0.25 mm ID, 0.25 µm	TR-820232
5509	Benzidine and 3,3-dichlorobenzidine	<b>TRB-5</b> 15 m x 0.53 mm ID, 1.5 µm	TR-121515
5510	Chlordane	<b>Meta.X5</b> 15 m x 0.25 mm ID, 0.25 µm	TR-820212
5514	Demeton	<b>TRB-5</b> 15 m x 0.25 mm ID, 0.25 µm	TR-120212
5515	Polynuclear aromatic hydrocarbons (in the presence of isocyanates)	<b>Meta.X5</b> 30 m x 0.25 mm ID, 0.25 µm	TR-820232
5516	2,4- and 2,6-Toluenediamine	<b>TRB-5</b> 30 m x 0.25 mm ID, 0.25 µm	TR-120232
5517	Polychlorobenzenes	<b>TRB-1</b> 15 m x 0.25 mm ID, 0.25 µm	TR-110212
5518	Naphthylamines	<b>Meta.X5</b> 30 m x 0.25 mm ID, 0.25 µm	TR-820232
5519	Endrin	<b>Meta.X5</b> 30 m x 0.25 mm ID, 0.25 µm	TR-820232