

Waste Water

EPA Method	Application	Column	Part No.
601	Purgeable halocarbons	DB-VRX, 60 m x 0.25 mm, 1.40 μ m	122-1564
		DB-624, 75 m x 0.45 mm, 2.55 μ m	124-1374
		DB-624, 60 m x 0.25 mm, 1.40 μ m	122-1364
		VF-624ms, 75 m x 0.53 mm, 3.00 μ m	CP9108
		VF-624ms, 60 m x 0.32 mm, 1.80 μ m	CP9105
		VF-5ms, 30 m x 0.25 mm, 0.25 μ m	CP8944
602	Purgeable aromatics	DB-624, 75 m x 0.53 mm, 3.00 μ m	125-1374
		DB-624, 30 m x 0.25 mm, 1.40 μ m	122-1334
		DB-VRX, 30 m x 0.25 mm, 1.40 μ m	122-1534
		VF-624ms, 75 m x 0.53 mm, 3.00 μ m	CP9108
		VF-5ms, 30 m x 0.25 mm, 0.25 μ m	CP8944
		VF-624ms, 30 m x 0.25 mm, 1.40 μ m	CP9102
603	Acrolein and acrylonitrile	DB-624, 30 m x 0.25 mm, 1.40 μ m	122-1334
		DB-VRX, 30 m x 0.25 mm, 1.40 μ m	122-1534
		VF-WAXms, 30 m x 0.25 mm, 1.00 μ m	CP9206
		VF-624ms, 30 m x 0.25 mm, 1.40 μ m	CP9102
604	Phenols	DB-5ms Ultra Inert, 30 m x 0.25 mm, 0.25 μ m	122-5532UI
		DB-XLB, 30 m x 0.25 mm, 0.25 μ m	122-1232
		VF-5ms, 60 m x 0.32 mm, 1.80 μ m	CP9105
		VF-5ms, 30 m x 0.25 mm, 0.25 μ m	CP8944
605	Benzidines	DB-5ms Ultra Inert, 30 m x 0.25 mm, 0.25 μ m	122-5532UI
		DB-608, 30 m x 0.25 mm, 0.25 μ m	122-6832
606	Phthalate esters	DB-5ms Ultra Inert, 30 m x 0.25 mm, 0.25 μ m	122-5532UI
		DB-608, 30 m x 0.25 mm, 0.25 μ m	122-6832
		VF-5ms, 30 m x 0.25 mm, 0.25 μ m	CP8944
607	Nitrosamines	DB-5ms Ultra Inert, 30 m x 0.25 mm, 0.25 μ m	122-5532UI
		CP-Sil 8 CB for Amines, 30 m x 0.32 mm, 1.00 μ m	CP7596

(Continued)

TIPS & TOOLS

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