

D6 SGE Capillary Columns

forte™ BPX624

Cyanopropylphenyl Polysiloxane

A polar phase used for EPA volatile organics analysis (EPA 624, SW-846 8240/8260), alcohol analysis and for USP G43.

Similar Phases

DB-624, Rtx-Volatiles, VOCOL

Applications

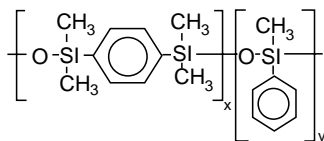
(EPA 624, SW-846 8240/8260), alcohol analysis and for USP G43.

I.D. (mm)	Length (meter)	Film Thickness (µm)	Temperature Limits (°C)	Part Number	Price
0.22	25	1.20	0 to 230/240	054826	
	30	1.20	0 to 230/240	054827	
0.25	15	1.40	0 to 230/240	054839	
	30	1.40	0 to 230/240	054840	
	60	1.40	0 to 230/240	054842	
0.32	25	1.80	0 to 230/240	054830	
	30	1.80	0 to 230/240	054832	
	50	1.80	0 to 230/240	054831	
	60	1.80	0 to 230/240	054841	
0.53	25	3.00	0 to 230/240	054834	
	30	3.00	0 to 230/240	054836	
	50	3.00	0 to 230/240	054835	
	60	3.00	0 to 230/240	054838	

forte™ BPX35

35% Phenyl (equiv.) Polysilphenylene-siloxane

An MS premium, low bleed column with a maximum temperature of 370°C. Especially suited for trace analysis of herbicides and aromatic compounds.



Similar Phases

DB-35, DB-35ms, MDN-35, ZB-35, HP-35, HP-35 MS, Rtx-35, SPB-35, AT-35, Sup-Herb, PE-35

Applications

Environmental analysis, herbicides/pesticides, drugs of abuse, pharmaceuticals, hydrocarbons, GC/MS applications

Temperature Range Isothermal/temperature programmed

0.10µm - 1.0µm film: 0°C to 360°C/370°C

I.D. (mm)	Length (meter)	Film Thickness (µm)	Part Number	Price
0.10	10	0.10	054699	
0.22	15	0.25	054713	
	25	0.25	054711	
	30	0.25	054714	
	50	0.25	054712	
0.25	15	0.25	054700	
	15	1.00	054703	
	30	0.25	054701	
	30	0.50	0547025	
	30	1.00	054704	
	60	0.25	054702	
	60	1.00	054705	
0.32	15	0.25	054723	
	15	0.50	054718	
	15	1.00	054716	
	25	0.25	054721	
	30	0.25	054724	
	30	0.50	0547158	
	30	1.00	054717	
	50	0.25	054722	
	60	0.25	054725	
0.53	15	0.50	054734	
	15	1.00	054736	
	30	0.50	054735	
	30	1.00	054737	

forte™ BPX50

50% Phenyl (equiv.) Polysilphenylene-siloxane

A premium, low bleed column with a maximum temperature of 370°C. Suited for a range of EPA methods and pharmaceutical applications

Similar Phases

DB17ms, DB-17, AT-50, HP-17, RSL-300, Rtx-50, PE-17, CC-17, 007-17, OV-17, SP-2250, SPB-50, HP-50+, ZB-50

Applications

EPA methods 604,608,8060,8081, trazines/herbicides, drug screening, steroids and a variety of pharmaceutical applications

Temperature Range Isothermal/temperature programmed

0.10µm - 1.0µm film: 0°C to 360°C/370°C

I.D. (mm)	Length (meter)	Film Thickness (µm)	Part Number	Price
0.10	10	0.10	054740	
0.15	30	0.15	054741	
0.25	15	0.25	054750	
	30	0.25	054751	
	60	0.25	054752	
0.32	15	0.25	054760	
	30	0.25	054761	
	60	0.25	054762	
0.53	15	0.50	054770	
	30	0.50	054771	
	30	1.00	054772	