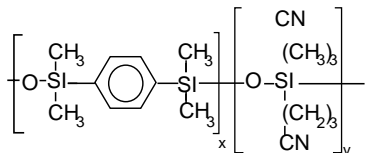


forte™ BPX70

70% Cyanopropyl (equiv.) Polysilphenylene-siloxane

An MS premium, low bleed column with a maximum temperature of 260°C. Polarity has been designed for Fatty Acid Methyl Ester (FAME) analysis.



Similar Phases

DB-23, Rt-2330, SP-2330, CP-Sil 88

Applications

Fatty acid methyl esters, carbohydrates, pharmaceuticals, GC/MS applications

Temperature Range Isothermal/temperature programmed:

50°C to 250°C/260°C

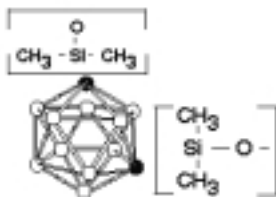
I.D. (mm)	Length (meter)	Film Thickness (µm)	Part Number	Price
0.10	10	0.20	054600	
0.22	12	0.25	054601	
	25	0.25	054602	
	30	0.25	054612	
	50	0.25	054603	
	60	0.25	054613	
0.25	15	0.25	054621	
	30	0.25	054622	
	60	0.25	054623	
	120	0.25	054624	
0.32	12	0.25	054605	
	25	0.25	054606	
	30	0.25	054616	
	50	0.25	054607	
	60	0.25	054617	
0.53	15	0.50	054619	
	25	0.50	054610	
	30	0.50	054620	

HT™ Phases

forte™ HT5

5% Phenyl (equiv.) Polycarborane-siloxane

Unique high temperature phase suited for simulated distillation and other petroleum applications. This column is the highest temperature column available in the world with a maximum temperature of 480°C



Similar Phases

(no equivalents, unique ultra high temperature technology)

Applications

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

Temperature Range Isothermal/temperature programmed

Polymide Clad Column: 0.10µm - 0.50µm film: 10°C to 380°C/400°C

Aluminum Clad Column: 0.075µm - 0.15µm film: 10°C to 460°C/480°C

I.D. (mm)	Length (meter)	Film Thickness (µm)	Part Number	Price
Polymide Clad				
0.22	12	0.10	054631	
	25	0.10	054632	
0.25	15	0.10	054633	
	30	0.10	054634	
0.32	12	0.10	054641	
	15	0.50	054667	
	25	0.10	054642	
0.53	30	0.50	054668	
	6	0.10	054655	
	12	0.15	054657	
0.53	10	0.50	054670	
	15	0.50	054671	
	25	0.15	054658	
	30	0.50	054672	
	Aluminum Clad			
0.22	12	0.10	054635	
	25	0.10	054636	
0.32	12	0.10	054651	
	25	0.10	054652	
	50	0.10	054653	
0.53	5	0.075	054673	
	6	0.10	054661	
	12	0.15	054662	
	25	0.15	054665	

forte™ HT8

8% Phenyl (equiv.) Polycarborane-siloxane

Unique high temperature phase suited for the analysis of PolyChlorinated Biphenyl (PCB) congeners. The unique polarity of this phase gives excellent separation of PCB congeners.

Similar Phases

(no equivalents, unique ultra high temperature technology)

Applications

PCB congener analysis, nitro-substituted aromatics, polynuclear aromatic hydrocarbons, pesticides/herbicides

Temperature Range Isothermal/temperature programmed

0.10µm - 0.50µm film: -20°C to 360°C/370°C

I.D. (mm)	Length (meter)	Film Thickness (µm)	Part Number	Price
0.10	10	0.10	054690	
0.22	12	0.25	054674	
	25	0.25	054675	
	50	0.25	054676	
0.25	30	0.25	054677	
0.32	12	0.25	054679	
	25	0.25	054680	
	50	0.25	054681	
	60	0.25	054682	
0.53	12	0.50	054684	
	25	0.50	054685	