

SGE GC Capillary Columns

HT5

- 5% Phenyl polycarborane-siloxane
- Ultra high temperature
- Ideal for simulated distillation applications

ID(mm)	Length	Film	Iso/Prog	Cat. No.
0.22	12m	0.10µm	380/400	054631
	25m	0.10µm	380/400	054632
0.25	15m	0.10µm	380/400	054633
	30m	0.25µm	380/400	054634
0.32	12m	0.10µm	380/400	054641
	15m	0.50µm	380/400	054667
	25m	0.10µm	380/400	054642
	30m	0.50µm	380/400	054668
0.53	6m	0.10µm	380/400	054655
	12m	0.15µm	380/400	054657
	15m	0.50µm	380/400	054671
	25m	0.15µm	380/400	054658
	30m	0.50µm	380/400	054672

Aluminum Clad Columns

0.22	12m	0.10µm	380/400	054635
	25m	0.10µm	380/400	054636
0.32	12m	0.10µm	380/400	054651
	25m	0.10µm	380/400	054652
	50m	0.10µm	380/400	054653
0.53	5m	0.10µm	380/400	054673
	6m	0.10µm	380/400	054661
	12m	0.15µm	380/400	054662
	25m	0.15µm	380/400	054665

HT8

- 8% Phenyl polycarborane-siloxane
- Preferred column for polychlorinated biphenyl compounds (PCBs)
- Separates PCBs on ortho ring substitution as well as boiling point

ID(mm)	Length	Film	Iso/Prog	Cat. No.
0.10	10m	0.10µm	360/370	054690
0.22	12m	0.25µm	360/370	054674
	25m	0.25µm	360/370	054675
	50m	0.25µm	360/370	054676
0.25	25m	0.25µm	360/370	054677
0.32	12m	0.25µm	360/370	054679
	25m	0.25µm	360/370	054680
	50m	0.25µm	360/370	054681
	60m	0.25µm	360/370	054682
0.53	12m	0.50µm	360/370	054684
	25m	0.50µm	360/370	054685

BPX608

- 35% Phenyl polysilphenylene-siloxane
- Optimized for ECD
- Ideal for organochlorine, pesticides, and herbicide analysis

ID(mm)	Length	Film	Iso/Prog	Cat. No.
0.32	25m	0.40µm	360/370	054823

BPX35

- 35% Phenyl polysilphenylene-siloxane
- Equivalent to USP Phase G42

ID(mm)	Length	Film	Iso/Prog	Cat. No.	
0.10	10m	0.10µm	360/370	054699	
0.22	25m	0.25µm	360/370	054711	
	30m	0.25µm	360/370	054714	
	50m	0.25µm	360/370	054712	
0.25	15m	0.25µm	360/370	054700	
	15m	1.00µm	360/370	054703	
	30m	0.25µm	360/370	054701	
	30m	0.50µm	360/370	0547025	
	30m	1.00µm	360/370	054704	
	60m	0.25µm	360/370	054702	
	60m	1.00µm	360/370	054705	
	0.32	15m	0.25µm	360/370	054723
		15m	0.50µm	360/370	054718
		15m	1.00µm	360/370	054716
25m		0.25µm	360/370	054721	
30m		0.25µm	360/370	054724	
30m		0.50µm	360/370	0547158	
30m		1.00µm	360/370	054717	
50m		0.25µm	360/370	054722	
60m		0.25µm	360/370	054725	
0.53		15m	0.50µm	360/370	054734
	15m	1.00µm	360/370	054736	
	30m	0.50µm	360/370	054735	
	30m	1.00µm	360/370	054737	

