

SGE GC Capillary Columns



SolGel-WAX™

- Polyethylene Glycol (PEG)
- Ideal for alcohol, ester and aldehyde analysis

ID(mm)	Length	Film	Iso/Prog	Cat. No.
0.25	30m	0.25µm	280/300	054796
	30m	1.00µm	280/300	054787
	60m	0.25µm	280/300	054791
0.32	30m	0.25µm	280/300	054788
	30m	0.50µm	280/300	054797
	60m	0.25µm	280/300	054789
	60m	0.50µm	280/300	054792
0.53	30m	0.50µm	280/300	054786
	30m	1.00µm	280/300	054785

BP21 (FFAP)

- Nitroterephthalic acid modified PEG
- Ideal for low molecular weight acids

ID(mm)	Length	Film	Iso/Prog	Cat. No.
0.22	25m	0.25µm	240/250	054462
	50m	0.25µm	240/250	054463
0.25	15m	0.25µm	240/250	054464
	30m	0.25µm	240/250	054465
	60m	0.25µm	240/250	054466
0.32	12m	0.25µm	240/250	054467
	15m	0.25µm	240/250	054470
	25m	0.25µm	240/250	054468
	30m	0.25µm	240/250	054471
	50m	0.25µm	240/250	054469
	60m	0.25µm	240/250	054472
0.53	12m	0.50µm	240/250	054473
	15m	0.50µm	240/250	054476
	25m	0.50µm	240/250	054474
	25m	0.50µm	240/250	054477
	30m	1.00µm	240/250	054478

BP10 (1701)

- 14% Cyanopropylphenyl polysiloxane
- Application areas: Pesticides, herbicides, environmental (USEPA 608, 8081) and drugs

ID(mm)	Length	Film	Iso/Prog	Cat. No.
0.22	12m	0.25µm	280/300	054252
	25m	0.25µm	280/300	054253
	50m	0.25µm	280/300	054254

BP10 (1701) Continued

ID(mm)	Length	Film	Iso/Prog	Cat. No.
0.25	15m	0.25µm	280/300	054255
	30m	0.25µm	280/300	054256
	30m	1.00µm	280/300	054271
	60m	0.25µm	280/300	054257
0.32	15m	0.25µm	280/300	054258
	15m	1.00µm	280/300	054264
	25m	0.25µm	280/300	054262
	25m	0.5µm	280/300	054268
	30m	0.25µm	280/300	054259
	30m	0.50µm	280/300	054265
	30m	1.00µm	280/300	054270
	50m	0.50µm	280/300	054269
	60m	0.25µm	280/300	054260
	60m	1.00µm	280/300	054266
	0.53	15m	1.00µm	280/300
25m		1.00µm	280/300	054280
30m		1.00µm	280/300	054283

BP225

- 50% Cyanopropylphenyl polysiloxane

ID(mm)	Length	Film	Iso/Prog	Cat. No.
0.22	25m	0.25µm	230/260	054352
	50m	0.25µm	230/260	054353
0.32	25m	0.25µm	230/260	054358
0.53	25m	0.50µm	230/260	054364

BPX-Volatiles

- Polysilphenylenesiloxane based phase
- Optimized for US EPA 624 method
- Ideal for USP G43 method
- Designed for volatiles analysis

ID(mm)	Length	Film	Iso/Prog	Cat. No.
0.25	30m	1.4µm	280/300	054980
	60m	1.4µm	280/300	054981
0.32	30m	1.8µm	280/300	054982
	60m	1.8µm	280/300	054983
0.53	30m	3.0µm	280/300	054984
	60m	3.0µm	280/300	054985

CYDEX-B

- Permethylated beta cyclodextrin
- Separation of chiral compounds

ID	Length	Film	Iso/Prog	Cat. No.
0.22	25m	0.25µm	220/240	054900
	50m	0.25µm	220/240	054901
0.32	25m	0.25µm	220/240	054902