


BP624

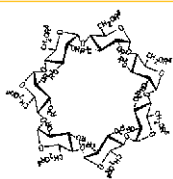
- US EPA 624 optimized column.
- Designed for volatiles analysis.
- Ideal for EPA624, SW-846 methods 8240/8260.
- Ideal for USP G43 method.
- 230/240 °C upper temperature limit.
- Able to be solvent rinsed.
- Bonded and cross-linked.

GC Columns and Applications

Especially Suitable for these Industries:	 Environment
Application Areas:	EPA method 624, drinking water volatiles, chlorinated hydrocarbons, solvents, Excellent for U.S. EPA Methods: 501.3, 502.2, 503.1, 524.2, 601, 602, 8010, 8015, 8020, 8240, 8260. Applications ENV17, ENV13.
Suitable Replacement for:	DB-624, OV-624, AT-624, HP-VOC, CP-Select624CB, 007-624, Rtx-Volatiles, Rtx 624, VOCOL, ZB-624.



ID (mm)	Film Thickness (µm)	Length (m)	Temperature Limits (°C)	Part No.
0.22	1.2	25	0 to 230/240	054826
0.22	1.2	30	0 to 230/240	054827
0.25	1.4	15	0 to 230/240	054839
0.25	1.4	30	0 to 230/240	054840
0.25	1.4	60	0 to 230/240	054842
0.32	1.8	25	0 to 230/240	054830
0.32	1.8	30	0 to 230/240	054832
0.32	1.8	50	0 to 230/240	054831
0.32	1.8	60	0 to 230/240	054841
0.53	3	25	0 to 230/240	054834
0.53	3	30	0 to 230/240	054836
0.53	3	50	0 to 230/240	054835
0.53	3	60	0 to 230/240	054838

GC Columns | Permethyated Beta-Cyclodextrin (Chiral)



CYDEX-B™

- Separation of chiral compounds

Especially Suitable for these Industries:	 Pharmaceuticals  Food
Application Areas:	Separation of enantiomeric compounds found in natural products. Application FLA05.
Operating Temperature:	30 °C to 220/240 °C
Suitable Replacement for:	Cyclodex-B, Rt-BDEXm, LIPODEX C

ID (mm)	Film Thickness (µm)	Length (m)	Temperature Limits (°C)	Part No.
0.22	0.25	25	30 to 220/240	054900
0.22	0.25	50	30 to 220/240	054901
0.32	0.25	25	30 to 220/240	054902