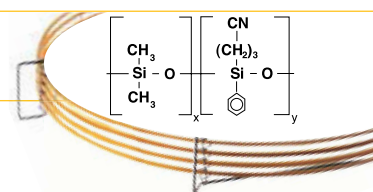




BP225

- Mid to high polarity.
- Low bleed.
- Bonded and cross-linked.
- 230/260 °C upper temperature limit.
- Able to be solvent rinsed.



GC Columns and Applications

For your instrument specific septa see the Instrument Quick Pick Guide pages 167-180.

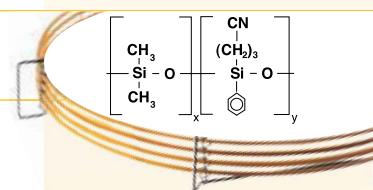
Especially Suitable for these Industries:	 
Application Areas:	Fatty Acid Methyl Esters (FAMES), carbohydrates, neutral sterols.
Suitable Replacement for:	DB-225, HP-225 and RTX-225.




ID (mm)	Film Thickness (µm)	Length (m)	Temperature Limits (°C)	Part No.
0.22	0.25	25	40 to 230/260	054352
0.22	0.25	50	40 to 230/260	054353
0.32	0.25	25	40 to 230/260	054358
0.53	0.5	25	40 to 230/260	054364

GC Columns | Cyanopropylphenyl Polysiloxane

BPX-VOLATILES

- Polar phase.
- EPA volatile organics analysis (EPA 624, 502.2, SW-846 8240/8260).
- 290/300 °C upper temperature limit.
- Able to be solvent rinsed.
- Bonded and cross-linked.



Especially Suitable for these Industries:	  
Application Areas:	Environmental analyses, volatile organics, alcohol analysis, USP G43. Application TP-0102-C.
Suitable Replacement for:	DB-VRX, HP-624, OPTIMA 624, ELITE-624, 007-624, RTX-VOLATILES, SPB-624, TRV1, CPSIL 13 CB, VOCOL, VB-624, CP-624.

ID (mm)	Film Thickness (µm)	Length (m)	Temperature Limits (°C)	Part No.
0.18	1	20	0 to 290/300	054978
0.18	1	40	0 to 290/300	054979
0.25	1.4	30	0 to 290/300	054980
0.25	1.4	60	0 to 290/300	054981
0.32	1.8	30	0 to 290/300	054982
0.32	1.8	60	0 to 290/300	054983
0.53	3	30	0 to 290/300	054984
0.53	3	60	0 to 290/300	054985