

## BPX35

ID (mm)	Film Thickness (µm)	Length (m)	Temperature Limits (°C)	Part No.
0.1	0.1	10	10 to 330/360	054699
0.22	0.25	15	10 to 330/360	054713
0.22	0.25	25	10 to 330/360	054711
0.22	0.25	30	10 to 330/360	054714
0.22	0.25	50	10 to 330/360	054712
0.25	0.25	15	10 to 330/360	054700
0.25	1	15	10 to 330/360	054703
0.25	0.25	30	10 to 330/360	054701
0.25	0.5	30	10 to 330/360	0547025
0.25	1	30	10 to 330/360	054704
0.25	0.25	60	10 to 330/360	054702
0.25	1	60	10 to 330/360	054705
0.32	0.25	15	10 to 330/360	054723
0.32	0.5	15	10 to 330/360	054718
0.32	1	15	10 to 330/360	054716
0.32	0.25	25	10 to 330/360	054721
0.32	0.25	30	10 to 330/360	054724
0.32	0.5	30	10 to 330/360	0547158
0.32	1	30	10 to 330/360	054717
0.32	0.25	50	10 to 330/360	054722
0.53	0.5	15	10 to 330/360	054734
0.53	1	15	10 to 330/360	054736
0.53	0.5	30	10 to 330/360	054735
0.53	1	30	10 to 330/360	054737

### GC Columns and Applications

#### Expert Tip :


When peak shape deteriorates, replace the liner immediately and cut 30cm from the front end of the column.



## GC Capillary Columns | 35% Phenyl Polysilphenylene-siloxane

### BPX608

- Optimized for ECD.
- Ideal for organochlorine, pesticides and herbicides analysis.
- Maximum temperature 370 °C.

Especially Suitable for these Industries:	 Environment
Application Areas:	Environmental analyses, EPA 608, pesticides/herbicides.
Operating Temperature	10 °C to 360/370 °C.
Suitable Replacement for:	DB-608, Rtx-35, SPB-608, HP-35, ZB-35.

ID (mm)	Film Thickness (µm)	Length (m)	Temperature Limits (°C)	Part No.
0.32	0.4	25	10 to 360/370	054823

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

