

BPX70

ID (mm)	Film Thickness (µm)	Length (m)	Temperature Limits (°C)	Part No.
0.1	0.2	10	50 to 250/260	054600
0.22	0.25	12	50 to 250/260	054601
0.22	0.25	25	50 to 250/260	054602
0.22	0.25	30	50 to 250/260	054612
0.22	0.25	50	50 to 250/260	054603
0.22	0.25	60	50 to 250/260	054613
0.25	0.25	15	50 to 250/260	054621
0.25	0.25	30	50 to 250/260	054622
0.25	0.25	60	50 to 250/260	054623
0.25	0.25	120	50 to 250/260	054624
0.32	0.25	12	50 to 250/260	054605
0.32	0.25	25	50 to 250/260	054606
0.32	0.25	30	50 to 250/260	054616
0.32	0.25	50	50 to 250/260	054607
0.32	0.25	60	50 to 250/260	054617
0.53	0.5	15	50 to 250/260	054619
0.53	0.5	25	50 to 250/260	054610
0.53	0.5	30	50 to 250/260	054620

GC Columns and Applications

Expert Tip :

Set the FID temperature 20 °C above the maximum method temperature.





GC Capillary Columns | 90% Cyanopropyl Polysilphenylene-siloxane

BPX90

- Unique bonded phase.
- Highly polar.
- Thermally stable.
- Excellent resolution for cis and trans isomers.
- 260/280 °C upper temperature limit.
- Able to be solvent rinsed.

For your gas purifiers see page 165-166.

Especially Suitable for these Industries:	   
Application Areas:	Ideal for fast separation of fragrances, aromatics, petrochemical, pesticides, PCBs and isomers of Fatty Acid Methyl Esters (FAMES). Application AN0022C.
Suitable Replacement for:	Unique to SGE.

ID (mm)	Film Thickness (µm)	Length (m)	Temperature Limits (°C)	Part No.
0.25	0.25	15	80 to 260/280	054570
0.25	0.25	30	80 to 260/280	054580
0.25	0.25	60	80 to 260/280	054590
0.25	0.25	100	80 to 260/280	054596
0.32	0.5	15	80 to 260/280	054573
0.32	0.5	30	80 to 260/280	054583
0.32	0.5	60	80 to 260/280	054593

