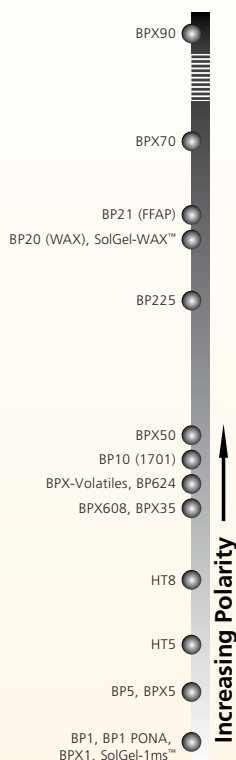



HT8

- High temperature.
- Low bleed.
- Preferred column for polychlorinated biphenyl (PCB) compounds.
- Separates PCB's on ortho ring substitution as well as boiling point.
- Ideal for environmental analysis.
- 360/370 °C upper temperature limit.
- Unique high temperature phase suited for the analysis of persistent organic pollutants (POPs).

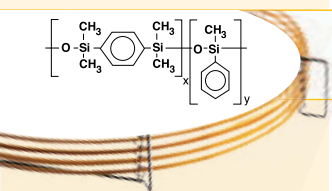
GC Columns and Applications



Especially Suitable for this Industry:	 Environment
Application Areas:	PCB congener analyses, nitro-substituted aromatics, polynuclear aromatic hydrocarbons, pesticides/herbicides. Application ARO08.
Suitable Replacement for:	No equivalents, unique ultra high temperature column.





ID (mm)	Film Thickness (µm)	Length (m)	Temperature Limits (°C)	Part No.
0.1	0.1	10	-20 to 360/370	054690
0.22	0.25	12	-20 to 360/370	054674
0.22	0.25	25	-20 to 360/370	054675
0.22	0.25	50	-20 to 360/370	054676
0.25	0.25	30	-20 to 360/370	054677
0.25	0.25	60	-20 to 360/370	054683
0.32	0.25	12	-20 to 360/370	054679
0.32	0.25	25	-20 to 360/370	054680
0.32	0.25	50	-20 to 360/370	054681
0.32	0.25	60	-20 to 360/370	054682
0.53	0.5	12	-20 to 360/370	054684
0.53	0.5	25	-20 to 360/370	054685

GC Capillary Columns | 35% Phenyl Polysilphenylene-siloxane



BPX35

- Mid polarity column.
- Ideal for confirmational analysis.
- Inert.
- Equivalent to USP phase G42.
- High temperature.
- Very low bleed.
- Pharmaceutical specialist.
- 330/360 °C upper temperature limit.
- Bonded and cross-linked.
- Able to be solvent rinsed.

Especially Suitable for these Industries:	    Pharmaceuticals Environment Food Forensics
Application Areas:	Environmental analyses, pesticides/herbicides, drugs of abuse, pharmaceuticals, polynuclear aromatic hydrocarbons, GC/MS applications. Applications ENV57, ENV04 AMI09, ALC09, SOL25, PHA14, PHA09
Suitable Replacement for:	DB-35, DB-35ms, Rtx-35, HP-35, HP-35MS, SPB-35, MDN-35.