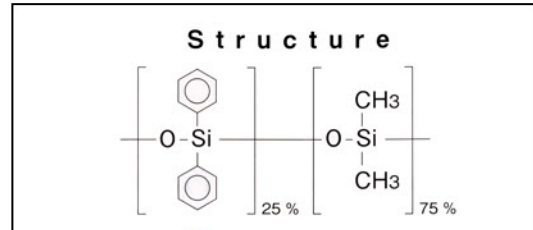




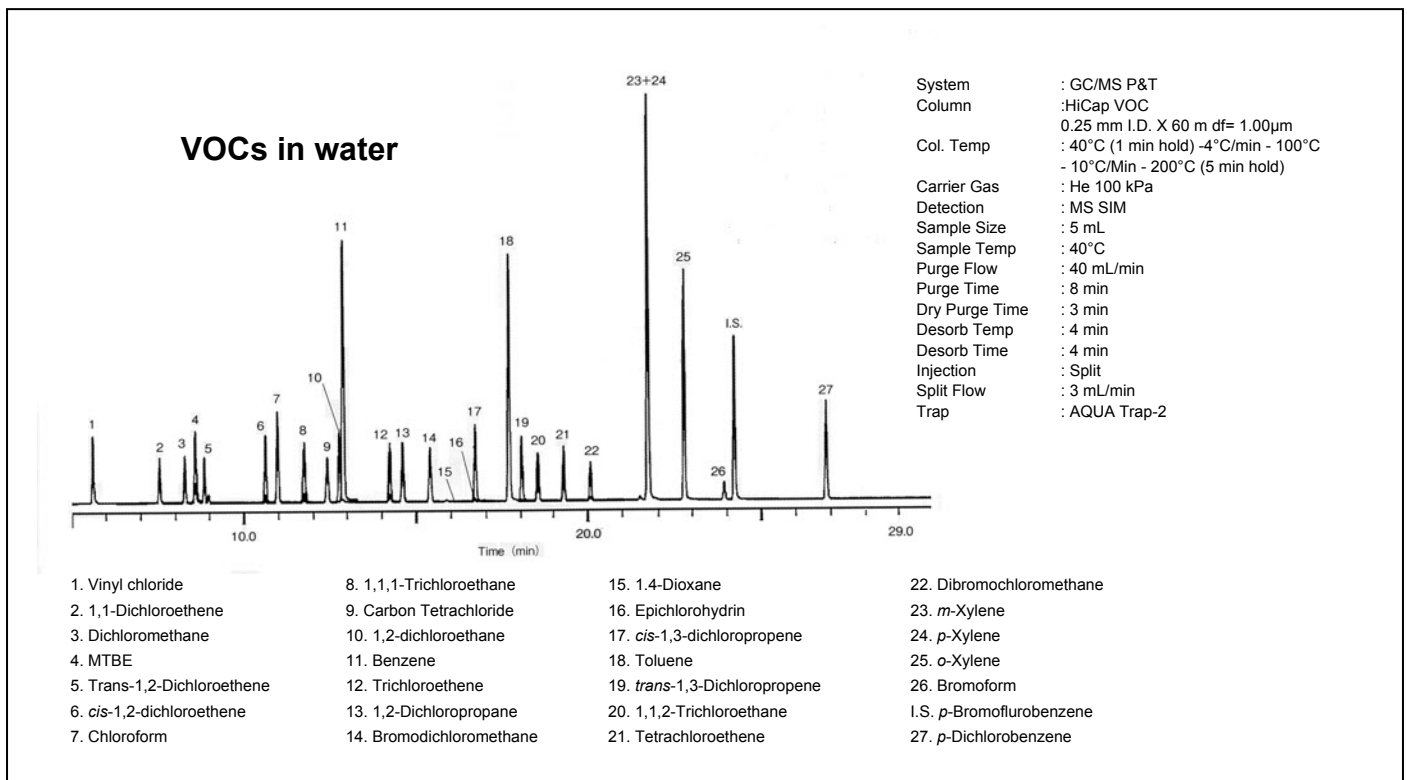
HICAP CAPILLARY GC COLUMNS

HiCap VOC

- 25% Phenyl-75% Methylpolysiloxane
- USP phase G28
- Medium polarity
- Cross-linked
- Rigorous QC testing
- Excellent reproducibility



HiCap VOC is a medium polarity column, incorporating 25% phenyl and 75% methylpolysiloxane. It is especially designed for the analysis of volatile organic compounds in water. An example of the separation of 27 volatile compounds in water is shown below. HiCap VOC is ideal for analyses in conjunction with Purge and Trap. It has a maximum temperature limit of 200°C for isothermal analyses and 220°C for temperature programmed analyses.



HiCap VOC

i.d. (mm)	Length (mm)	Film Thickness (µm)	Part Number
0.25	60	1.0	HIVO-0.25-60-1.00
0.32	60	1.4	HIVO-0.32-60-1.40
0.53	75	2.0	HIVO-0.53-75-2.00