

Separations | HT8-PCB GC column

More than five decades of innovative phase technologies and unique fused silica production capabilities, together provide end-to-end separation solutions for all applications.

Features and benefits

- Preferred column for polychlorinated biphenyl (PCB) compounds.
- Separates PCBs on ortho ring substitution as well as boiling point.
- Ideal for environmental analysis.
- Unique high temperature phase suited for the analysis of persistent organic pollutants (POPs).

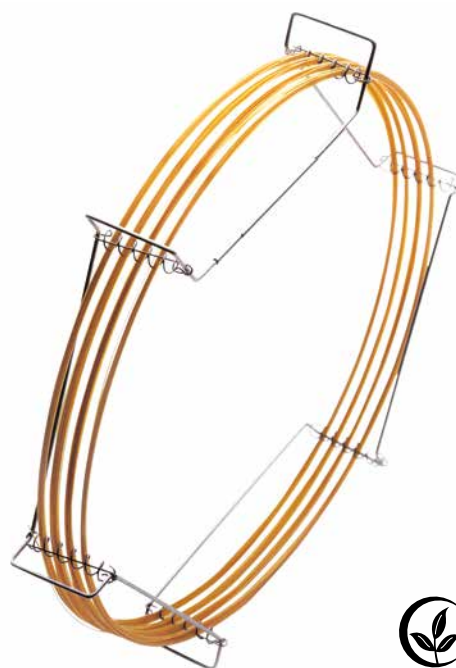
Recommended applications

- PCB Aroclor and congener analyses.
- Nitro-substituted aromatics.
- Polynuclear aromatic hydrocarbons (PAHs).
- Pesticides/herbicides.

Product specifications

8% Phenyl Polycarborane-siloxane. Suitable replacement for: no equivalents, unique ultra high temperature column with single copolymer phase.

Film thickness	Operating temperature
0.1 µm	-20°C to 360/370°C
0.25 µm	-20°C to 320/350°C



Environment

For more information about this product visit www.trajanscimed.com or contact techsupport@trajanscimed.com