

## Separations | HT5 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

- Ultra high temperature columns.
- Unique phase - no equivalent phases.
- Ideal for simulated distillation applications (petroleum industry).

### Recommended applications

- Simulated distillation
- General hydrocarbon profiles
- Pesticides/herbicides
- GCMS applications

### Product specifications

5% Phenyl (equiv.) Polycarborane siloxane.

Suitable replacement for: No equivalents, unique ultra high temperature column.

Film thickness	Operating temperature
0.1, 0.15, 0.5 $\mu\text{m}$	10°C to 380/400°C



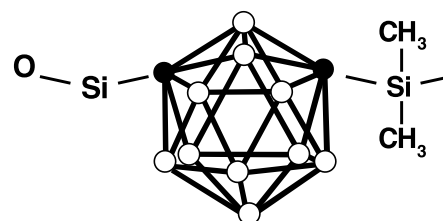
Fuels



Environment



Food



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