

Separations | GC Column SolGel-WAX™

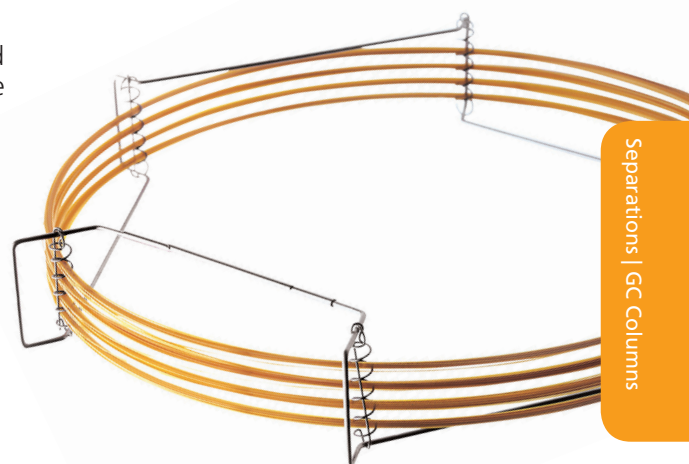
More than five decades of innovative phase technologies and unique fused silica production capabilities, together provide end-to-end separation solutions for all applications.

Features and Benefits

- Bonded polyethylene glycol.
- Very robust high-temperature column.
- Less susceptible to damage by oxygen than conventional wax phases.
- Polar phase.
- Low bleed and inert.
- Bonded and cross-linked. Able to be solvent rinsed.

Recommended Applications

Highly active compounds.



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Product Specifications

Polyethylene Glycol (PEG) in a Sol-Gel matrix. Suitable replacement for: DB-Wax, Rtx-Wax, Stabilwax, HP20M, HP-Wax, HP-INNOWax, Supelcowax-10, AT-Wax, Nukol, CP, Wax 52CB, VB-WAX, ZB-WAX.



Film Thickness	Operating Temperature
0.1, 0.25, 0.5, 1 μm	30 °C to 260/280 °C

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