

Separations | GC Column BPX-VOLATILES

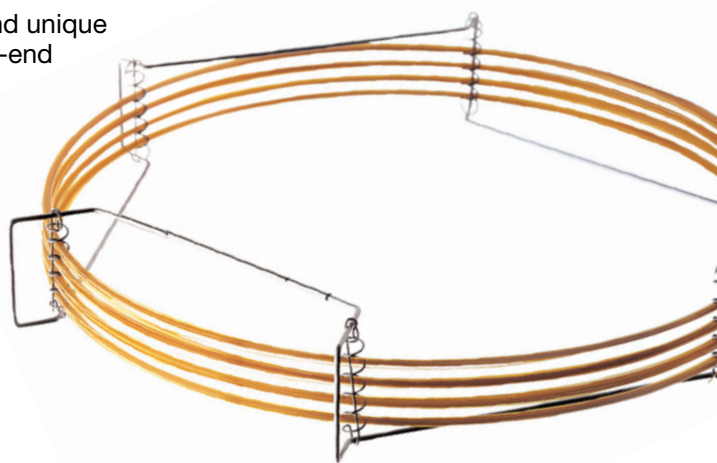
More than five decades of innovative phase technologies and unique fused silica production capabilities, together provide end-to-end separation solutions for all applications.

Features and benefits

- Polar phase.
- EPA volatile organics analysis (EPA 624, 502.2, SW-846 8240/8260).
- Able to be solvent rinsed.
- Bonded and cross-linked.

Recommended Applications

- Environmental analyses.
- Volatile organics.
- Alcohol analyses.
- USP G43.
- EPA 624, 502.2, SW-846 8240/8260.



Pharmaceuticals



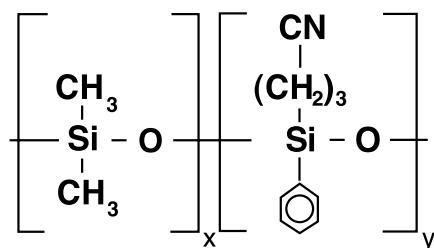
Environment



Food

Product specifications

Cyanopropyl Polysilphenylene. Suitable replacement for: DB-VRX, HP-624, OPTIMA 624, ELITE-624, 007-624, RTX-VOLATILES, SPB-624, TRV1, CPSIL 13 CB, VOCOL, VB-624, CP-624.



Film thickness

1, 1.4, 1.8, 3 μm

Operating temperature

0°C to 290/300 °C

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