

Volatile Organics Analysis

Rtx®-VRX (proprietary Crossbond® phase)

- Application-specific columns for volatile organic pollutants.
- Excellent for US EPA Method 8021 compounds.
- Stable to 260°C.

The Rtx®-VRX stationary phase and optimized column dimensions provide low bleed, excellent resolution, and fast analysis times for volatile compounds.

similar **phase**

DB-VRX

Rtx®-VRX Columns (fused silica)

ID	df (µm)	temp. limits	30-Meter	60-Meter	75-Meter	105-Meter
0.25mm	1.40	-40 to 240/260°C	19315	19316		
0.32mm	1.80	-40 to 240/260°C	19319	19320		
0.45mm	2.55	-40 to 240/260°C	19308		19309	
0.53mm	3.00	-40 to 240/260°C	19385	19388	19374	19389

ID	df (µm)	temp. limits	20-Meter	40-Meter
0.18mm	1.00	-40 to 240/260°C	49314	49315

Need a column for a
volatiles analysis?

see page 563

GC COLUMNS | SPECIALTY COLUMNS BY APPLICATION

Excellent resolution of EPA Method 8021 volatile organics on an Rtx®-VRX column.

