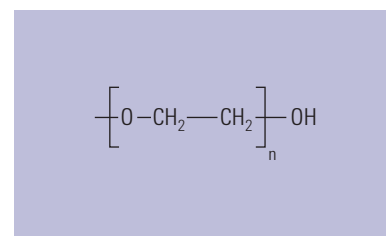


VF-WAXms

- Specially designed WAX phase designed for accurate MS results with polar compounds
- Operating temperature range of 20 °C to 250 °C
- Improves signal-to-noise ratio for trace analyses
- Ideal for GC/MS food, flavor and fragrance applications, especially where trace analyses are required
- Ultra low bleed provides increased sensitivity and extended column lifetime at higher temperatures
- Improved performance with no change in the typical selectivity of PEG
- 0.15 mm id columns available for high efficiency GC and GC/MS analyses
- Supplied with an EZ-GRIP to simplify column installation, coupling and operation

Similar Phases: SUPELCO WAX 10, SUPEROX II, CB-WAX, Stabilwax, BP-20, 007-CW, Carbowax, Rtx-WAX, ZB-WAX, ZB-WAX plus



Structure of VF-WAXms

VF-WAXms

| ID (mm) | Length (m) | Film (µm) | Temp Limits (°C) | 7 in Cage | 5 in Cage |
|-------------|------------|-------------|----------------------|---------------|-----------|
| 0.10 | 10 | 0.10 | 20 to 250/260 | CP9219 | |
| | | 0.20 | 20 to 250/260 | CP9218 | |
| | 20 | 0.10 | 20 to 250/260 | CP9229 | |
| <i>0.15</i> | <i>15</i> | <i>0.15</i> | <i>20 to 250/260</i> | <i>CP9201</i> | |
| | <i>20</i> | <i>0.15</i> | <i>20 to 250/260</i> | <i>CP9220</i> | |
| | <i>30</i> | <i>0.15</i> | <i>20 to 250/260</i> | <i>CP9202</i> | |
| 0.25 | 15 | 0.25 | 20 to 250/260 | CP9203 | |
| | | 0.50 | 20 to 250/260 | CP9221 | |
| | 25 | 0.20 | 20 to 250/260 | CP9204 | |
| | | 30 | 0.25 | 20 to 250/260 | CP9205 |
| | 0.50 | | 20 to 250/260 | CP9222 | |
| | 1.00 | | 20 to 240 | CP9206 | |
| | 60 | 0.25 | 20 to 250/260 | CP9207 | |
| | | 0.50 | 20 to 240 | CP9223 | |

Agilent J&W High Efficiency GC columns are displayed using italicized descriptions and part numbers

(Continued)