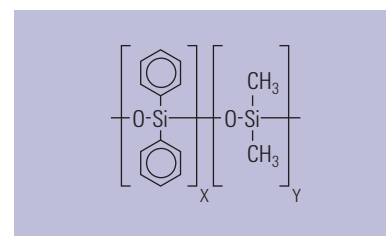


VF-17ms

- 50% phenyl/50% dimethylpolysiloxane, medium polarity phase
- Ultra low bleed
- Proprietary deactivation technology and manufacturing process improves column stability, resulting in improved column-to-column repeatability and column lifetimes
- Ideal for environmental and clinical methods
- Ultra low bleed specification at 2 pA at 325 °C (0.25 mm x 30 m, 0.25 µm)
- Ideal EPA confirmation column for ultimate confidence
- Bonded and cross-linked
- Solvent rinsable
- 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: Rxi-17Sil MS, Rtx-50, 007-17, SP-2250, SPB-50, BPX-50, SPB-17, AT-50



Structure of VF-17ms

VF-17ms

ID (mm)	Length (m)	Film (µm)	Temp Limits (°C)	7 in Cage	5 in Cage
0.10	10	0.20	40 to 330/360	CP8977	
<i>0.15</i>	<i>10</i>	<i>0.15</i>	<i>40 to 330/360</i>	<i>CP5882</i>	
	<i>15</i>	<i>0.15</i>	<i>40 to 330/360</i>	<i>CP5883</i>	
	<i>20</i>	<i>0.15</i>	<i>40 to 330/360</i>	<i>CP5884</i>	
0.25	15	0.25	40 to 330/360	CP8979	
	15	0.50	40 to 330/360	CP8980	
	30	0.15	40 to 330/360	CP8981	
				CP8982	CP898215
				CP8983	
	60	0.25	40 to 330/360	CP8984	
0.32	15	0.15	40 to 330/360	CP8986	
	30	0.25	40 to 330/360	CP8990	
		0.50	40 to 330/360	CP8991	
0.53	15	1.00	40 to 330/360	CP8996	
		1.50	40 to 310/340	CP8998	
	30	1.00	40 to 310/340	CP9001	
		1.50	40 to 310/340	CP9002	

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