

VF-624ms and VF-1301ms

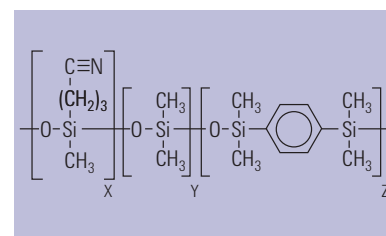
- VF-624ms is designed for analyzing solvents according to EPA Methods 524, 624 and 8260, as well as USP 467
- VF-1301ms ultra-low-bleed thin-film has a similar selectivity to 624 and is suitable for semivolatile organic solvents, as well as PCBs and pesticides
- Enhanced selectivity for USP 467 eliminates co-elution of benzene and 1,2-dichloroethane
- Mid polarity
- Low bleed
- 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: AT-624, Rxi-624 Sil MS, Rtx-624, PE-624, 007-624, 007-502, ZB-624

VF-624ms

ID (mm)	Length (m)	Film (µm)	Temp Limits (°C)	7 in Cage	5 in Cage
<i>0.15</i>	<i>15</i>	<i>0.84</i>	<i>-40 to 280/300</i>	<i>CP9101</i>	
	<i>20</i>	<i>0.84</i>	<i>-40 to 280/300</i>	<i>CP9100</i>	
	<i>30</i>	<i>0.84</i>	<i>-40 to 280/300</i>	<i>CP9109</i>	
	<i>40</i>	<i>0.84</i>	<i>-40 to 280/300</i>	<i>CP9110</i>	
0.25	30	1.40	-40 to 280/300	CP9102	CP910215
	60	1.40	-40 to 280/300	CP9103	CP910315
0.32	30	1.80	-40 to 280/300	CP9104	CP910415
	60	1.80	-40 to 280/300	CP9105	
0.53	30	3.00	-40 to 280/300	CP9106	CP910615
	60	3.00	-40 to 265/280	CP9107	
	75	3.00	-40 to 265/280	CP9108	

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



Structure of VF-624ms and VF-1301ms