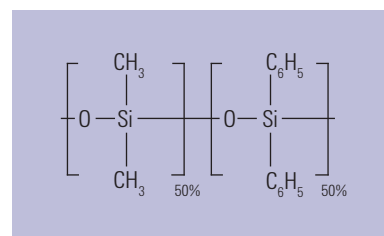


DB-17

- (50%-Phenyl)-methylpolysiloxane
- Mid polarity – slightly more polar than HP-50+
- Excellent for confirmational analyses
- Bonded and cross-linked
- Solvent rinsable
- Equivalent to USP Phase G3

Similar Phases: Rtx-50, 007-17(MPS-50), SP-2250, SPB-50, ZB-50, AT-50



Structure of DB-17

DB-17

ID (mm)	Length		Temp Limits (°C)	7 in Cage	5 in Cage	7890/6890 LTM II Module
	(m)	Film (µm)				
0.10	10	0.10	40 to 280/300	127-1712		127-1712LTM
		0.20	40 to 280/300	127-1713		
	20	0.10	40 to 280/300	127-1722		
<i>0.18</i>	<i>20</i>	<i>0.18</i>	<i>40 to 280/300</i>	<i>121-1722</i>		<i>121-1722LTM</i>
		<i>0.30</i>	<i>40 to 280/300</i>	<i>121-1723</i>		
0.25	15	0.25	40 to 280/300	122-1712		
		0.50	40 to 280/300	122-1713	122-1713E	
	30	0.15	40 to 280/300	122-1731	122-1731E	
		0.25	40 to 280/300	122-1732	122-1732E	122-1732LTM
		0.50	40 to 280/300	122-1733		
60	0.25	40 to 280/300	122-1762			
0.32	15	0.15	40 to 280/300	123-1711		
		0.25	40 to 280/300	123-1712		
		0.50	40 to 280/300	123-1713		
	30	0.15	40 to 280/300	123-1731		
		0.25	40 to 280/300	123-1732	123-1732E	123-1732LTM
		0.50	40 to 280/300	123-1733	123-1733E	
		60	0.25	40 to 280/300	123-1762	
0.53	5	2.00	40 to 280/300	125-1704		
	15	0.25	40 to 260/280	125-1711		
		0.50	40 to 260/280	125-1717		
		1.00	40 to 260/280	125-1712		125-1712LTM
		1.50	40 to 260/280	125-1713		125-1713LTM
	30	0.25	40 to 260/280	125-1731		
		0.50	40 to 260/280	125-1737		
		1.00	40 to 260/280	125-1732	125-1732E	125-1732LTM
		1.50	40 to 260/280	125-1733		
60		1.00	40 to 260/280	125-1762		

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