



Structure of DB-17ms

DB-17ms

- Virtually equivalent to (50%-phenyl)-methylpolysiloxane
- 320/340 °C upper temperature limit
- Very low bleed mid-polarity column, ideal for GC/MS
- Excellent inertness for active compounds
- Enhanced mass spectral integrity
- Bonded and cross-linked
- Solvent rinsable
- Excellent choice for CLP pesticides

Similar Phases: Rxi-17Sil MS, Rtx-50, 007-17, SP-2250, SPB-50, BPX-50, SPB-17, AT-50

DB-17ms

ID (mm)	Length (m)	Film (µm)	Temp Limits (°C)	7 in Cage	5 in Cage	7890/6890
						LTM II Module
<i>0.18</i>	<i>20</i>	<i>0.18</i>	<i>40 to 320/340</i>	<i>121-4722</i>		<i>121-4722LTM</i>
0.25	15	0.15	40 to 320/340	122-4711		122-4711LTM
		0.25	40 to 320/340	122-4712		122-4712LTM
	30	0.15	40 to 320/340	122-4731		
		0.25	40 to 320/340	122-4732	122-4732E	122-4732LTM
0.32	15	0.25	40 to 320/340	123-4712		
	30	0.25	40 to 320/340	123-4732		123-4732LTM

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



TIPS & TOOLS

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