

DB-5ms

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>-60 to 325/350</i>	<i>121-5522</i>	<i>121-5522E</i>	<i>121-5522LTM</i>	
		<i>0.36</i>	<i>-60 to 325/350</i>	<i>121-5523</i>		<i>121-5523LTM</i>	
	<i>40</i>	<i>0.18</i>	<i>-60 to 325/350</i>	<i>121-5542</i>			
0.20	12	0.33	-60 to 325/350	128-5512			
	25	0.33	-60 to 325/350	128-5522		128-5522LTM	
	50	0.33	-60 to 325/350	128-5552			
0.25	15	0.10	-60 to 325/350	122-5511		122-5511LTM	
		0.25	-60 to 325/350	122-5512		122-5512LTM	
		0.50	-60 to 325/350	122-5516			
		1.00	-60 to 325/350	122-5513			
	25	0.25	-60 to 325/350	122-5522			122-5522LTM
		0.40	-60 to 325/350				
	30	0.10	-60 to 325/350	122-5531			
		0.25	-60 to 325/350	122-5532	122-5532E		122-5532LTM
		0.50	-60 to 325/350	122-5536	122-5536E		
		1.00	-60 to 325/350	122-5533	122-5533E		122-5533LTM
	50	0.25	-60 to 325/350	122-5552			
	60	0.10	-60 to 325/350	122-5561			
		0.25	-60 to 325/350	122-5562	122-5562E		
1.00		-60 to 325/350	122-5563				
0.32	15	0.10	-60 to 325/350	123-5511			
		0.25	-60 to 325/350	123-5512		123-5512LTM	
		1.00	-60 to 325/350	123-5513		123-5513LTM	
	25	0.52	-60 to 325/350	123-5526			
	30	0.10	-60 to 325/350	123-5531			
		0.25	-60 to 325/350	123-5532	123-5532E		
		0.50	-60 to 325/350	123-5536			123-5536LTM
		1.00	-60 to 325/350	123-5533			123-5533LTM
	60	0.10	-60 to 325/350	123-5561			
		0.25	-60 to 325/350	123-5562			
		0.50	-60 to 325/350	123-5566			
		1.00	-60 to 325/350	123-5563			
	0.53	15	1.50	-60 to 300/320	125-5512		
30		0.50	-60 to 300/320	125-5537			
		1.00	-60 to 300/320	125-553J		125-553JLTM	
		1.50	-60 to 300/320	125-5532		125-5532LTM	

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