

## DB-WAX and DB-WaxFF

ID (mm)	Length (m)	Film ( $\mu\text{m}$ )	Temp Limits ( $^{\circ}\text{C}$ )	7 in Cage	5 in Cage	7890/6890
						LTM II Module
<b>DB-WAX</b>						
0.25	15	0.25	20 to 250/260	122-7012	122-7012E	122-7012LTM
		0.50	20 to 240/250	122-7013		122-7013LTM
	30	0.15	20 to 250/260	122-7031		
		0.25	20 to 250/260	122-7032	122-7032E	122-7032LTM
		0.50	20 to 240/250	122-7033	122-7033E	122-7033LTM
	60	0.15	20 to 250/260	122-7061		
		0.25	20 to 250/260	122-7062	122-7062E	
0.50		20 to 240/250	122-7063	122-7063E		
0.32	15	0.25	20 to 250/260	123-7012		123-7012LTM
		0.50	20 to 240/250	123-7013		123-7013LTM
	30	0.15	20 to 250/260	123-7031		
		0.25	20 to 250/260	123-7032	123-7032E	123-7032LTM
		0.50	20 to 240/250	123-7033	123-7033E	123-7033LTM
	60	0.25	20 to 250/260	123-7062		
		0.50	20 to 240/250	123-7063	123-7063E	
0.45	30	0.85	20 to 230/240	124-7032		
0.53	15	0.50	20 to 230/240	125-7017		
		1.00	20 to 230/240	125-7012	125-7012E	
	30	0.25	20 to 230/240	125-7031		125-7031LTM
		0.50	20 to 230/240	125-7037		
		1.00	20 to 230/240	125-7032	125-7032E	125-7032LTM
	60	1.00	20 to 230/240	125-7062	125-7062E	
	<b>DB-WaxFF</b>					
0.10	20	0.20	20 to 240/250	127-7023FF		