

DB-5ms Ultra Inert

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>121-5522UI</i>		<i>121-5522UILTM</i>
		<i>0.36</i>	<i>-60 to 325/350</i>	<i>121-5523UI</i>		<i>121-5523UILTM</i>
0.25	15	0.25	-60 to 325/350	122-5512UI		122-5512UILTM
		1.00	-60 to 325/350	122-5513UI		
	25	0.25	-60 to 325/350	122-5522UI		122-5522UILTM
		30	0.25	-60 to 325/350	122-5532UI	122-5532UIE
	0.50		-60 to 325/350	122-5536UI		122-5536UILTM
	1.00		-60 to 325/350	122-5533UI		122-5533UILTM
	50	0.25	-60 to 325/350	122-5552UI		
	60	0.25	-60 to 325/350	122-5562UI		
1.00		-60 to 325/350	122-5563UI			
0.32	30	0.25	-60 to 325/350	123-5532UI	123-5532UIE	
		0.50	-60 to 325/350	123-5536UI		
		1.00	-60 to 325/350	123-5533UI		
	60	1.00	-60 to 325/350	123-5563UI		

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

Similar Phases: Rtx-5ms, Rxi-5ms, Rxi-5Sil MS, PTE-5, BPX-5, AT-5ms, ZB-5ms, ZB-5MSi, SLB-5ms, Equity-5

HP-5ms Ultra Inert

ID (mm)	Length (m)	Film (µm)	Temp Limits (°C)	7 in Cage	5 in Cage	7890/6890 LTM II Module
HP-5ms Ultra Inert						
<i>0.18</i>	<i>20</i>	<i>0.18</i>	<i>-60 to 325/350</i>	<i>19091S-577UI</i>		<i>19091S-577UILTM</i>
0.25	15	0.25	-60 to 325/350	19091S-431UI		19091S-431UILTM
		30	0.25	-60 to 325/350	19091S-433UI	19091S-433UIE
	0.50		-60 to 325/350	19091S-133UI		19091S-133UILTM
	1.00		-60 to 325/350	19091S-233UI		19091S-233UILTM
	60	0.25	-60 to 325/350	19091S-436UI		
0.32	30	0.25	-60 to 325/350	19091S-413UI		19091S-413UILTM
		1.00	-60 to 325/350	19091S-213UI		19091S-213UILTM

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Similar Phases: Rtx-5ms, Rxi-5ms, Rxi-5Sil MS, PTE-5, BPX-5, AT-5ms, ZB-5ms, SLB-5ms, Equity-7