

**DB-35ms Ultra Inert**

ID (mm)	Length (m)	Film (µm)	Temp Limits (°C)	7 in Cage
<i>0.18</i>	<i>20</i>	<i>0.18</i>	<i>50 to 340/360</i>	<i>121-3822UI</i>
0.25	15	0.25	50 to 340/360	122-3812UI
	30	0.25	50 to 340/360	122-3832UI
0.32	15	0.25	50 to 340/360	
	30	0.25	50 to 340/360	123-3832UI

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

**Similar Phases:** *Rtx-35, Rtx-35ms, Rxi-35Sil MS, SPB-35, AT-35, Sup-Herb, MDN-35, BPX-34, ZB-35, ZB-35 ht*

**DB-624 Ultra Inert**

ID (mm)	Length (m)	Film (µm)	Temp Limits (°C)	7 in Cage
<i>0.18</i>	<i>20</i>	<i>1.00</i>	<i>-20 to 260</i>	<i>121-1324UI</i>
0.25	30	1.40	-20 to 260	122-1334UI
	60	1.40	-20 to 260	122-1364UI
0.32	30	1.80	-20 to 260	123-1334UI
	60	1.80	-20 to 260	123-1364UI
0.53	30	3.00	-20 to 260	125-1334UI
	75	3.00	-20 to 260	125-1374UI

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**TIPS & TOOLS**

Complete your Ultra Inert flow path with the industry leading Agilent Ultra Inert Inlet Liner, [www.agilent.com/chem/uiliner](http://www.agilent.com/chem/uiliner)

