

Agilent J&W Ultra Inert GC columns

Engineered for low bleed, high thermal stability, and excellent inertness

DB-WAX Ultra Inert

ID (mm)	Length (m)	Film (µm)	Configuration	Part No.
0.18	20	0.18	7 in.	121-7022UI
		0.30	7 in.	121-7023UI
0.20	25	0.20	7 in.	128-7022UI
0.25	15	0.25	7 in.	122-7012UI
		0.25	7 in.	122-7032UI
			Intuvo	122-7032UI-INT
	30	0.25	7 in.	122-7033UI
			Intuvo	122-7033UI-INT
		0.50	7 in.	122-7062UI
0.32	15	0.25	7 in.	123-7012UI
			Intuvo	123-7032UI-INT
		0.50	7 in.	123-7033UI
	30	0.25	7 in.	123-7062UI
			Intuvo	123-7063UI-INT
		0.50	7 in.	123-7063UI
0.53	15	0.25	7 in.	125-7012UI
			Intuvo	125-7032UI
		0.50	7 in.	125-7033UI
	30	0.25	7 in.	125-7031UI
			Intuvo	125-7037UI
		1.00	7 in.	125-7062UI

Detector jets

Description	Part No.
FID jet, universal fit, 0.011 inch id	5200-0176
FID jet, universal fit, 0.018 inch id	5200-0177
FID jet, universal fit, 0.030 inch id	5200-0178
NPD jet, universal fit, 0.011 inch id	5200-0179

DB-FATWAX Ultra Inert

ID (mm)	Length (m)	Film (µm)	Configuration	Part No.
0.18	20	0.18	7 in.	G3903-63007
		0.18	Intuvo	G3909-63002
0.25	30	0.25	7 in.	G3903-63008
		0.25	Intuvo	G3909-63003
0.32	30	0.25	7 in.	G3903-63009
		0.50	Intuvo	G3909-63004

DB-BAC1 Ultra Inert and DB-BAC2 Ultra Inert

ID (mm)	Length (m)	Film (µm)	Config.	Phase	Part No.
0.32	30	1.20	7 in.	DB-BAC1	123-9334UI
		1.20	Intuvo	DB-BAC1	123-9334UI-INT
		1.80	7 in.	DB-BAC2	123-9434UI
		1.80	Intuvo	DB-BAC2	123-9434UI-INT
0.53	30	2.00	7 in.	DB-BAC2	125-9434UI
		3.00	7 in.	DB-BAC1	125-9334UI

HP-5ms Ultra Inert with Smart Key (For 8890 GC system only)

ID (mm)	Length (m)	Temp Limits (°C)	Part No.
0.25	15	-60 to 325/350	19091S-431UI-KEY
	30	-60 to 325/350	19091S-433UI-KEY

DB-5ms Ultra Inert with Smart Key (For 8890 GC system only)

ID (mm)	Length (m)	Temp Limits (°C)	Part No.
0.25	30	-60 to 325/350	122-5532UI-KEY

www.agilent.com/chem/ultrainert

DE44151.4488541667

This information is subject to change without notice.

© Agilent Technologies, Inc. 2021
Printed in the USA, January 2, 2021
5991-2381EN