

Heliflex® AT™-WAXms



- Designed to provide low MS bleed
- Similar to DB-WAX, Rtx®-WAX, Supelcowax™-10

Heliflex® AT™-WAXms Specifications

Phase:	100% Polyethylene Glycol
Polarity:	Polar
USP Code:	G14, G15, G16, G39
Ideal For:	Mass Spec Analysis

Heliflex® AT™-WAXms Capillary Columns

Length	i.d.	Film	Temp. Limits min.–max.	Part No.
30m	0.25mm	0.25µm	40–260°C	12604
	0.32mm	0.25µm	40–260°C	12607
60m	0.25mm	0.25µm	40–260°C	12605

Heliflex® AT™-WAX



- Similar to DB-WAX, DB-WAXetr, Rtx®-WAX, Stabilwax®, Carbowax® 20M, Supelcowax™-10, Innowax™, HP-20M, HP-Wax, BP-20, CP-Wax 52-CB, 007-CW, Superox® II, OmegaWAX™, ZB-WAX

Heliflex® AT™-WAX Specifications

Phase:	100% Polyethylene Glycol
Polarity:	Polar
USP Code:	G14, G15, G16, G39
Ideal For:	FAMES, Polar Solvents, BTEX, Flavor and Fragrances, Glycols, Alcohols, and Aromatics

Heliflex® AT™-WAX Capillary Columns

Length	i.d.	Film	Temp. Limits min.–max.	Part No.
10m	0.53mm	1.20µm	40–260°C	9951102
15m	0.25mm	0.50µm	40–260°C	137302
	0.32mm	0.50µm	40–260°C	137352
15m	0.32mm	1.00µm	40–260°C	137362
	0.53mm	0.50µm	40–260°C	14109
	0.53mm	1.00µm	40–260°C	13904
	0.53mm	1.20µm	40–260°C	9951152
25m	0.25mm	0.20µm	40–280°C	9925252
	0.32mm	0.30µm	40–280°C	9932252
	0.53mm	1.20µm	40–260°C	9951252
30m	0.25mm	0.20µm	40–280°C	9925302
	0.25mm	0.25µm	40–280°C	136462
	0.25mm	0.50µm	40–260°C	136472
	0.32mm	0.25µm	40–280°C	136482
	0.32mm	0.30µm	40–280°C	9932302
	0.32mm	0.50µm	40–260°C	136522
	0.32mm	1.00µm	40–260°C	137382
	0.53mm	0.50µm	40–260°C	14111
	0.53mm	1.00µm	40–260°C	13907
	0.53mm	1.20µm	40–260°C	9951302
50m	0.32mm	0.30µm	40–280°C	9932502
	0.53mm	1.20µm	40–260°C	13946
60m	0.25mm	0.20µm	40–280°C	9925602
	0.25mm	0.25µm	40–280°C	136942
	0.32mm	0.25µm	40–280°C	136962
	0.32mm	0.30µm	40–280°C	9932602
	0.32mm	0.50µm	40–260°C	136972
	0.53mm	1.00µm	40–260°C	13929
	0.53mm	1.20µm	40–260°C	13850

more applications

To view our complete searchable chromatogram database visit www.discoverysciences.com/chromdb/

