

Heliflex® AT™-1000



- Similar to DB™-FFAP, Stabilwax®-DA, SPB™-1000, Nukol™, HP-FFAP, BP-21, CP-Wax-58-CB, 007-FFAP, OV™-351, FFAP, Superox®-FA, ZB-FFAP

Heliflex® AT™-1000 Specifications

Phase:	100% Polyethylene Glycol—Acid Modified
Polarity:	High Polarity
USP Code:	G25, G35
Ideal For:	Free Fatty Acids

Heliflex® AT™-1000 Capillary Columns

Length	i.d.	Film	Temp. Limits min.—max.	Part No.
10m	0.53mm	1.20µm	40–250°C	975110
15m	0.53mm	1.00µm	40–250°C	13873
	0.53mm	1.20µm	40–250°C	975115
25m	0.25mm	0.20µm	40–250°C	972525
	0.32mm	0.30µm	40–250°C	973225
30m	0.25mm	0.25µm	40–250°C	13783
	0.32mm	0.25µm	40–250°C	13785
	0.32mm	0.30µm	40–250°C	973230
	0.53mm	1.00µm	40–250°C	13877
	0.53mm	1.20µm	40–250°C	975130
	0.53mm	2.00µm	40–250°C	13017
50m	0.25mm	0.20µm	40–250°C	972550
	0.32mm	0.30µm	40–250°C	973250
60m	0.25mm	0.25µm	40–250°C	13784
	0.32mm	0.25µm	40–250°C	13786
	0.32mm	0.30µm	40–250°C	973260
	0.32mm	1.00µm	40–250°C	13276
	0.53mm	1.00µm	40–250°C	13879

Heliflex® AT™-FAME

- Similar to FAMEWAX™ and OmegaWAX™

Heliflex® AT™-FAME Specifications

Phase:	Stable Bonded Polyethylene Glycol
Polarity:	High Polarity
USP Code:	G25, G35
Ideal For:	Fatty Acid Methyl Esters

Heliflex® AT™-FAME Capillary Columns

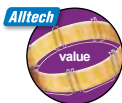
Length	i.d.	Film	Temp. Limits min.—max.	Part No.
30m	0.25mm	0.25µm	40–280°C	12436
	0.32mm	0.25µm	40–280°C	12438

more applications

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



Econo-Cap™ EC™-1000



- Batch tested to dramatically reduce price
- For phase specifications, see Heliflex® AT™ version

Econo-Cap™ EC™-1000 Capillary Columns

Length	i.d.	Film	Temp. Limits min.—max.	Part No.
15m	0.53mm	1.20µm	40–250°C	19684
30m	0.25mm	0.25µm	40–250°C	19686
	0.32mm	0.25µm	40–250°C	19685
	0.53mm	1.20µm	40–250°C	19688

Econo-Cap™ EC™-1000 Six-Pack Capillary Columns

Length	i.d.	Film	Temp. Limits min.—max.	Part No.
30m	0.32mm	0.25µm	40–250°C	196856
	0.53mm	1.20µm	40–250°C	196886

