

Heliflex® AT™-35ms



- Guaranteed low-bleed
- Specifically designed for mass spec analysis
- Similar to DB-35ms, Rtx®-35, SPB™-35, SUP-HERB™, MDN-35, BPX™-35

Heliflex® AT™-35ms Specifications

Phase:	(35% Phenyl)-65% Methylpolysiloxane
Polarity:	Intermediate Polarity
USP Designation:	G42
Ideal For:	Pesticides, Herbicides, Drugs, Aromatics

Heliflex® AT™-35



- Ideal column for conformational analysis
- Similar to DB-35, DB-35ms, Rtx®-35, BPX™-35, SPB™-35, SPB™-608, HP-35, 007-11, OV™-11, RSL-300, PE-35, SUP-HERB™, ZB-35

Heliflex® AT™-35 Specifications

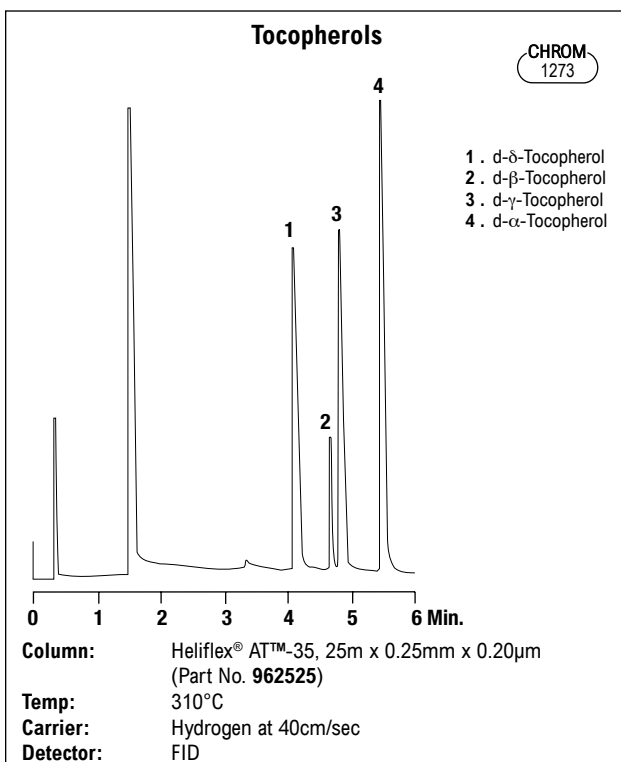
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Ideal For:	Pesticides, Herbicides, Drugs, Aromatics

Heliflex® AT™-35ms Capillary Column

Length	i.d.	Film	Temp. Limits min.–max.	Part No.
30m	0.25mm	0.25µm	-40–340°C	12589
60m	0.25mm	0.25µm	-40–340°C	12590

Heliflex® AT™-35 Capillary Columns

Length	i.d.	Film	Temp. Limits min.–max.	Part No.
10m	0.53mm	1.20µm	-20–300°C	965110
	0.53mm	2.65µm	-20–280°C	16877
15m	0.53mm	1.20µm	-20–300°C	965115
25m	0.53mm	1.20µm	-20–300°C	965125
30m	0.25mm	0.25µm	-20–320°C	13642
	0.25mm	1.00µm	-20–300°C	13796
	0.32mm	0.25µm	-20–320°C	13644
	0.32mm	0.50µm	-20–320°C	13645
	0.53mm	1.00µm	-20–300°C	14001
	0.53mm	1.20µm	-20–300°C	965130
	0.53mm	2.65µm	-20–280°C	16878
	0.25mm	0.25µm	-20–320°C	13682
60m	0.53mm	1.00µm	-20–320°C	14070



more info

For more Capillary GC Applications, See the GC Applications Section pages 462–493.