

Heliflex® AT™-210

- Similar to DB- 210, Rtx®-200, OV™- 202, OV™-210, OV™-215, QF-1, SP-2401, RSL-400



Heliflex® AT™-210 Specifications	
Phase:	Trifluoropropyl Methylpolysiloxane
Polarity:	Polar
USP Code:	G6
Ideal For:	Ketones, Aldehydes, Silanes, Glycols, Nitro Aromatics, Herbicides, and Method 8140 and 609

Heliflex® AT™-210 Capillary Columns

Length	i.d.	Film	Temp. Limits min.–max.	Part No.
15m	0.53mm	1.00µm	45–240°C	13127
	0.53mm	1.20µm	45–240°C	985115
30m	0.53mm	1.00µm	45–240°C	13136
	0.53mm	1.20µm	45–240°C	985130

Heliflex® AT™-1701

- Similar to DB-1701, OV™-1701, SPB™-1701, Rtx®-1701, 007-1701, PAS-1701, CP-Sil 19CB, HP-1701, BP-10, ZB-1701



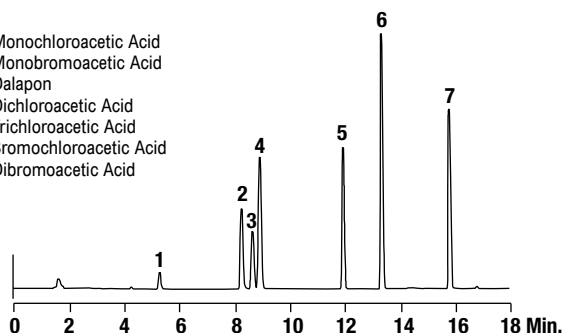
Heliflex® AT™-1701 Specifications	
Phase:	(14% Cyanopropylphenyl)-86% Methylpolysiloxane
Polarity:	Intermediate Polarity
USP Code:	n/a
Ideal For:	Pesticides, PCB's, Drugs, Herbicides, and TMS Sugars

Heliflex® AT™-1701 Capillary Columns

Length	i.d.	Film	Temp. Limits min.–max.	Part No.
15m	0.25mm	0.25µm	-20–280°C	13881
	0.32mm	0.25µm	-20–280°C	13762
30m	0.25mm	0.25µm	-20–280°C	13686
	0.25mm	1.00µm	-20–280°C	13687
	0.32mm	0.25µm	-20–280°C	13690
	0.32mm	1.00µm	-20–280°C	13691
60m	0.53mm	1.00µm	-20–280°C	13795
	0.53mm	1.20µm	-20–280°C	13830
	0.25mm	0.25µm	-20–280°C	13688
	0.25mm	1.00µm	-20–280°C	13689
	0.32mm	0.25µm	-20–280°C	13692
	0.32mm	1.00µm	-20–280°C	13693
	0.53mm	1.00µm	-20–280°C	14131

EPA Method 552.1: Haloacetic Acids

1. Monochloroacetic Acid
2. Monobromoacetic Acid
3. Dalapon
4. Dichloroacetic Acid
5. Trichloroacetic Acid
6. Bromochloroacetic Acid
7. Dibromoacetic Acid



Column: Heliflex® AT™-1701, 30m x 0.32mm x 0.25µm (Part No. **13690**)
Temp: 50°C (10min hold) to 120°C at 10°C/min
Carrier Gas: Helium at 35cm/sec
Detector: ECD