

Heliflex® AT™-624



- Specially tested for EPA Method 624
- Similar to DB™-1301, Rtx®-1301, Rtx®-624, HP-1301, HP-624, DB™-624, 007™-624, 007™-1301, SPB™-1301, SPB™-624, ZB-624

Heliflex® AT™-624 Specifications

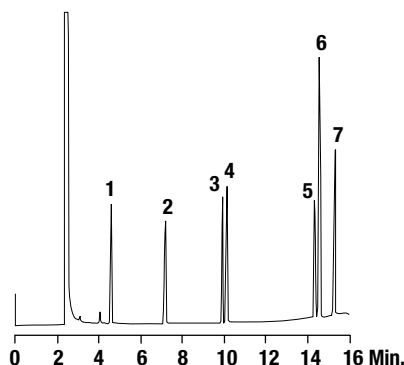
Phase:	6% Cyanopropylphenyl-94% Methylpolysiloxane
Polarity:	Intermediate Polarity
USP Code:	G43
Ideal For:	EPA Methods 524, 601, 602, 624, 8240 and 8260, and Solvent Analysis

Heliflex® AT™-624 Capillary Columns

Length	i.d.	Film	Temp. Limits min.–max.	Part No.
30m	0.25mm	1.40µm	-20–260°C	13754
	0.32mm	1.80µm	-20–260°C	13756
	0.32mm	3.00µm	-20–260°C	13780
	0.53mm	3.00µm	-20–260°C	16889
60m	0.25mm	1.40µm	-20–260°C	13503
	0.32mm	1.80µm	-20–260°C	13799
	0.53mm	3.00µm	-20–260°C	13800
75m	0.53mm	3.00µm	-20–260°C	13937

EPA Method 602—Purgeable Aromatics

CHROM
1233



1. Benzene
2. Toluene
3. Chlorobenzene
4. Ethylbenzene
5. 1,3-Dichlorobenzene
6. 1,4-Dichlorobenzene
7. 1,2-Dichlorobenzene

Column: Heliflex® AT™-624, 30m x 0.32mm x 1.80µm (Part No. **13756**)
Temp: 90°C (7min hold) to 180°C at 10°C/min
Carrier Gas: Helium at 1.1mL/min
Detector: FID

Heliflex® AT™-225



- Similar to DB™-225, HP-225, Rtx®-225, OV™-225, RSL-500, 007-225, CP-Sil 43CB, BP-225, PE-225

Heliflex® AT™-225 Specifications

Phase:	(50% Cyanopropylphenyl)-50% Methylpolysiloxane
Polarity:	Mid to High Polarity
USP Code:	G19
Ideal For:	Carbohydrates and Solvents

Heliflex® AT™-225 Capillary Columns

Length	i.d.	Film	Temp. Limits min.–max.	Part No.
15m	0.25mm	0.25µm	40–240°C	13883
25m	0.25mm	0.20µm	40–240°C	912525
30m	0.25mm	0.25µm	40–240°C	13773
	0.32mm	0.25µm	40–240°C	13775
	0.32mm	0.30µm	40–240°C	913230
	0.53mm	1.20µm	40–220°C	915130

related products

Parker Balston® FID gas station

The Parker Balston® FID gas station combines Parker's zero air and hydrogen generation technologies into a single unit, eliminating the inconveniences and cost of hydrogen and gas cylinders. See page 208.



technical assistance

Contact Tech Support: Phone: 1.800.255.8324 (North America)
 Email: contact.alltech@grace.com
 Online: www.discoverysciences.com

more applications

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

