

Heliflex® AT™-50

- General purpose column
- Similar to DB-17, DB-17ht, Rtx®-50, BPX™-50, SPB™-50, SP-2250, HP-50+, HP-17, 007-17, OV™-17, CP-Sil 24CB, PE-17, ZB-50



Heliflex® AT™-50 Specifications

Phase:	(50% Phenyl)-Methylpolysiloxane
Polarity:	Intermediate Polarity
USP Code:	G3
Ideal For:	Pesticides, Herbicides, Phthalate Esters, Free Phenols, and Basic Drugs

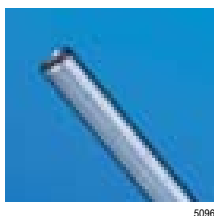
Heliflex® AT™-50 Capillary Columns

Length	i.d.	Film	Temp. Limits min.–max.	Part No.
15m	0.25mm	0.25µm	40–325°C	13837
	0.53mm	1.00µm	40–280°C	13876
30m	0.25mm	0.25µm	40–325°C	13839
	0.32mm	0.25µm	40–325°C	13858
	0.53mm	0.50µm	40–300°C	13991
	0.53mm	1.00µm	40–280°C	13878

related product

Stainless steel tubing

We offer a full selection of lengths, IDs, and coating types to meet all of your GC tubing needs. See pages 386, 388–389.



5096

related product

GC fittings

For a full selection of stainless steel GC fittings, reducing unions, and other connectors, see pages 282–285.



5130

related product

Vials

We have one of the largest selections of vials for all types of chromatography, including headspace vials, autosampler vials, and much more. See pages 348–378.



4715

Heliflex® AT™-1301

- Unique polarity makes it ideal for a range of applications
- Similar to BP624, DB-1301, Rtx®-1301, Rtx®-624, HP-1301, HP-624, DB-624, 007-624, 007-1301, SPB™-1301, SPB™-624, ZB-624



Heliflex® AT™-1301 Specifications

Phase:	(6% Cyanopropylphenyl)-Methylpolysiloxane
Polarity:	Intermediate Polarity
USP Code:	G43
Ideal For:	Volatile Organics, Pharmaceuticals, and EPA Method 612

Heliflex® AT™-1301 Capillary Columns

Length	i.d.	Film	Temp. Limits min.–max.	Part No.
30m	0.53mm	1.00µm	-20–260°C	13970
	0.53mm	3.00µm	-20–260°C	15562

more info

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

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/

