

02-1000: PLAIN LIQUID CHROMATOGRAPHY COLUMN - General Use Chromatography Columns.

Code #	OD mm	Length mm	Code #	OD mm	Length mm
01	25	250	04	28	400
02	25	350	05	45	500
03	25	400	06	54	600

Special sizes are available upon request



02-1020: LIQUID CHROMATOGRAPHY COLUMN WITH FRITTED DISC - General use column with coarse porosity fritted disc.

Code #	ID mm	Length mm	Code #	ID mm	Length mm
01	12	300	06	45	600
02	22	400	07	54	600
03	25	300	08	64	600
04	25	400	09	75	600
05	28	500	10	75	1000

Special sizes are available upon request

Other porosities available on request



02-1040: LIQUID CHROMATOGRAPHY COLUMNS WITH FRITTED DISC AND TEFLON STOPCOCK - General use column with coarse porosity fritted disc and Teflon stopcock. Stopcocks are 2mm for 25mm OD and smaller – other sizes 4mm.

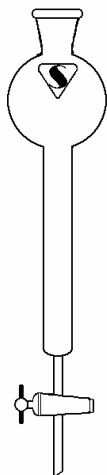
Code #	ID mm	Length mm	Code #	ID mm	Length mm
01	12	300	06	45	600
02	22	400	07	54	600
03	25	300	08	64	600
04	25	400	09	75	600
05	28	500	10	75	1000

Special sizes are available upon request

Other porosities available on request



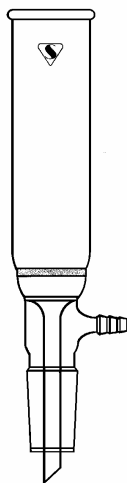
CHROMATOGRAPHY



02-1060: CHROMATOGRAPHY COLUMN WITH RESERVOIR, STANDARD TAPER JOINT AND STOPCOCK - General purpose column with Teflon stopcock, reservoir of the listed capacity and a top standard taper joint. Glass wool (available, but not supplied) is used to support the column packing.

Code #	ID in.	Effective Length in.	Reservoir Cap. MI	Joint Size	Stopcock Bore mm
01	.50	8	100	24/40	2mm
02	.50	10	100	24/40	2mm
03	.50	12	250	24/40	2mm
04	1.0	8	250	24/40	2mm
05	1.0	10	250	24/40	2mm
06	1.0	12	500	24/40	2mm
07	1.5	8	500	24/40	2mm
08	1.5	12	500	24/40	2mm
09	1.5	18	500	24/40	2mm
10	2.0	8	500	24/40	2mm
11	2.0	12	1000	24/40	2mm
12	2.0	18	1000	24/40	2mm
13	2.5	8	1000	24/40	4mm
14	2.5	12	1000	24/40	4mm
15	2.5	18	1000	24/40	4mm
16	3.0	8	2000	24/40	4mm
17	3.0	12	2000	24/40	4mm
18	3.0	18	2000	24/40	4mm
19	Replacement 2mm Teflon Plug Only				
20	Replacement 4mm Teflon Plug Only				

02-1080: QUICK SEPARATION FUNNEL COLUMN - For performing quick separations using a vacuum source. All funnels have a lower $\frac{5}{8}$ joint with a sealed-in drip tip and an outlet for connection to a vacuum source. All sizes have a coarse porosity fritted disc.



Code #	Joint Size	Disc Diameter mm	Height Above Disc	
			Inches	mm
01	14/20	30	4	102
02	14/20	30	6	152
03	24/40	30	4	102
04	24/40	30	6	152
05	24/40	30	8	203
06	24/40	30	10	254
07	24/40	30	12	305
08	14/20	40	4	102
09	14/20	40	6	152
10	24/40	40	4	102
11	24/40	40	6	152
12	24/40	40	8	203
13	24/40	40	10	254
14	24/40	40	12	305
15	24/40	60	4	102
16	24/40	60	6	152
17	24/40	60	8	203
18	24/40	60	10	254
19	24/40	60	12	305
20	24/40	80	4	102
21	24/40	80	6	152
22	24/40	80	8	203
23	24/40	80	10	254

Codes Continued on
Page 19

CHROMATOGRAPHY

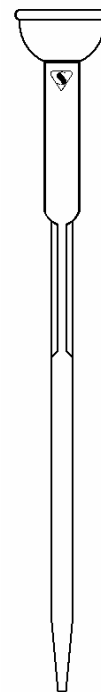
02-1080: QUICK SEPARATION FUNNEL COLUMN - Continued from page 20

24	24/40	80	12	305
25	24/40	90	8	203
26	24/40	90	10	254
27	24/40	90	12	305
28	24/40	100	8	203
29	24/40	100	10	254
30	24/40	100	12	305

02-2000: ADSORTION COLUMN

For use in determining types of hydrocarbons present in petroleum products in accordance with ASTM D1319.

Consists of a charger section with $\text{N} 28/12$ joint, capillary neck, separator section and analyzer section.



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