

CHROMATOGRAPHY COLUMN

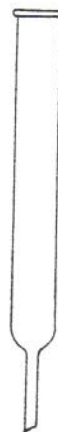
CHROMATOGRAPHY COLUMN

CHROMATOGRAPHY COLUMN

H-311

PLAIN COLUMN

COLUMN I.D. mm	LENGTH IN	CODE
22	10	-1
30	16	-2



CHROMATOGRAPHY COLUMN

H-312

FRITTED DISC

COLUMN I.D. mm	LENGTH IN	CODE
10	12	-1
9	16	-2
25	20	-3
41	24	-4
50	30	-5

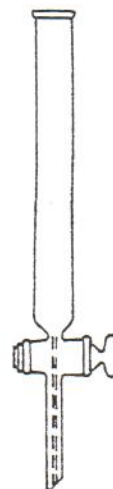


CHROMATOGRAPHY COLUMN

H-313

2mm TEFLON STOPCOCK

COLUMN I.D. mm	LENGTH IN	CODE
10	10	-1
15	10	-2
15	20	-3
19	12	-4
19	20	-5
22	20	-6
29	24	-7
34	24	-8
1	24	-9





H-321

CHROMATOGRAPHY COLUMN

2mm TEFLON STOPCOCK AND FRITTED DISCS

COLUMN I.D. mm	LENGTH IN	CODE
10	12	-1
15	12	-2
19	12	-3
19	20	-4
25	16	-5
25	24	-6
29	24	-7
41	24	-8
50	36	-9



H-322

CHROMATOGRAPHY COLUMN

24/40 JOINT TOP AND  
2mm TEFLON STOPCOCK BOTTOM

COLUMN I.D. mm	LENGTH IN	CODE
10	18	-1
19	24	-2



H-323

CHROMATOGRAPHY COLUMN

FRITTED DISC  
24/40 JOINT TOP AND  
2mm TEFLON STOPCOCK BOTTOM

COLUMN	LENGTH	I.D. mm	IN	CODE
10	18			-1
19	24			-2

CHROMATOGRAPHY COLUMN

CHROMATOGRAPHY COLUMN

CHROMATOGRAPHY COLUMN

H-331

FRITTED DISC  
24/40 TOP AND BOTTOM JOINT  
2mm TEFLON STOPCOCK

COLUMN I.D. mm	LENGTH IN	CODE
10	18	-1
19	24	-2

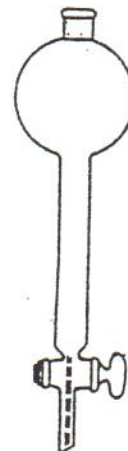


CHROMATOGRAPHY COLUMN

H-332

100ml OR 250ml RESERVOIR TOP AND  
2mm TEFLON STOPCOCK BOTTOM

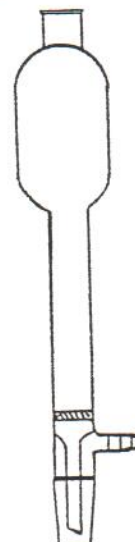
COLUMN I.D. MM	LENGTH IN	RESERVOIR	
		100ml CODE	250ml CODE
10	10	-1	-4
15	10	-2	-5
19	12	-3	-6

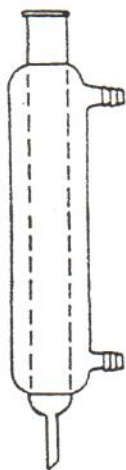


CHROMATOGRAPHY COLUMN

H-333

PESTICIDE AND HERBICIDE RESIDUE ANALYSIS  
TOP TOOLED FOR #3 RUBBER STOPPER, 24/40  
BOTTOM. I.D. COLUMN 22mm, LENGTH 500mm.





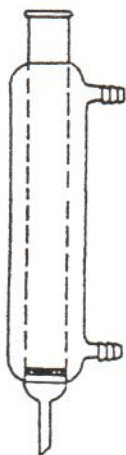
H-341

## CHROMATOGRAPHY COLUMN

WATER JACKETED COLUMN TO MAINTAIN CONSTANT TEMPERATURE. SPECIFY LENGTH OF WATER JACKETED SECTION WHEN ORDERING.

I. D.

<u>mm</u>	<u>CODE</u>
12	-1
16	-2
26	-3
47	-4



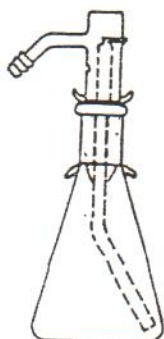
H-342

## CHROMATOGRAPHY COLUMN

WITH COARSE POROSITY DISC  
WATER JACKETED COLUMN TO MAINTAIN CONSTANT TEMPERATURE. SPECIFY LENGTH OF WATER JACKETED SECTION WHEN ORDERING.

I. D.

<u>mm</u>	<u>CODE</u>
12	-1
16	-2
26	-3
47	-4



H-343

## CHROMATOGRAPHIC, REAGENT ATOMIZER

USED IN SPRAYING REAGENTS IN PAPER CHROMATOGRAPHY. RESERVOIR AND SPRAYER CONNECTED WITH 24/40 JOINT.

CAPACITY

<u>ml</u>	<u>CODE</u>
125	-1
250	-2