



VWR Catalogue No.	Capacity 'mL.'	Outer Dia 'D' $\pm 1'$	Total Height 'H' $\pm 2'$	Thickness 'S' Min.	AS ASTM E 1406		Heel Radius 'R' Min.	Height 'H2' Approx	Tubulation			internal dia of Rubber tube	Graduation Interval	Graduation Range
					Stopper No.	Inner Dia 'D2' \approx				'D1'	'H1' Max.			
10545-850	25	40	76	1.0	3	20	6	25	Small	8	30	8	5	10-25
10545-852	50	51	83	1.5	4	22	6	25	Small	8	30	8	10	20-50
10545-864	125	71	113	1.5	5	25	12	30	Small	8	30	8	25	25-125
10545-854	250	84	158	1.8	6	28	12	40	Small	8	30	8	25	50-250
10545-856	500	106	188	2.0	7	33.5	15	45	Small	8	30	8	50	100-500
10545-858	1000	135 ± 3	242 ± 3	2.0	8	37	20	50	Medium	8	30	8	50	300-1000
10545-860	2000	165 ± 3	288 ± 3	2.5	9	41	35	55	Medium	8	35	8	100	800-2000
10545-862	4000	205 ± 3	360 ± 3	3.0	12	58		70	Large	18	35	17	250	1000-4000