



CONTAINER / CLOSURE SYSTEM FOR PHARMACEUTICAL INDUSTRY

Made of Borosilicate 3.3 Expansion USP Type 1 Glass, these vials are widely used world over for compatibility & stability studies in pharmaceutical industries.

Vials complete with PP Caps Blue, DURAN



Cat No.	Capacity ml	DIN-thread GL	O. D. mm	Height mm	Qty. Per Pack Pcs
26990 04	5	18	22	40	100

*Available till stocks last.

NMR Tubes

NMR tubes are available according to requirement in three accuracy classes. The correct tube can be selected depending on magnetic field and spin. These tubes are noteworthy for their close tolerances and accuracy, especially to their straightness, wall thickness and distribution of wall thickness. Consequently quick and accurate test results are achievable.



Cat No.	Type	Height mm	A. D. mm	I. D. mm	Camber mm	MHz	Qty. Per Pack Pcs
23170 0006	Economic 5.1	178	4.94 ± 0.040	4.20 ± 0.040	0.070	100	100
23170 0117	Economic	178	4.97 ± 0.050	4.20 ± 0.050	0.070	300	50
23170 0211	Professional	178	4.97 ± 0.025	4.20 ± 0.025	0.030	400	50
23170 0314	Scientific	178	4.97 ± 0.0013	4.20 ± 0.025	0.013	500	5

SEPTA

SEPTAS made from silicon are available in various sizes for sample tests in R & D laboratories and biotechnological research centres. These products are manufactured in accordance with the size and bonding material. Due to features like non permeability and low volatility the silicon SEPTAS are best suited for sealing applications. The quality of rubber used in latest moulding process is of excellent grade to obtain precise shape of SEPTAS.

Cat No.	Size	Qty. Per Pack Pcs
77610 14	B 14	10
77610 19	B 19	10
77610 24	B 24	10
77610 29	B 29	10
77610 34	B 34	10