



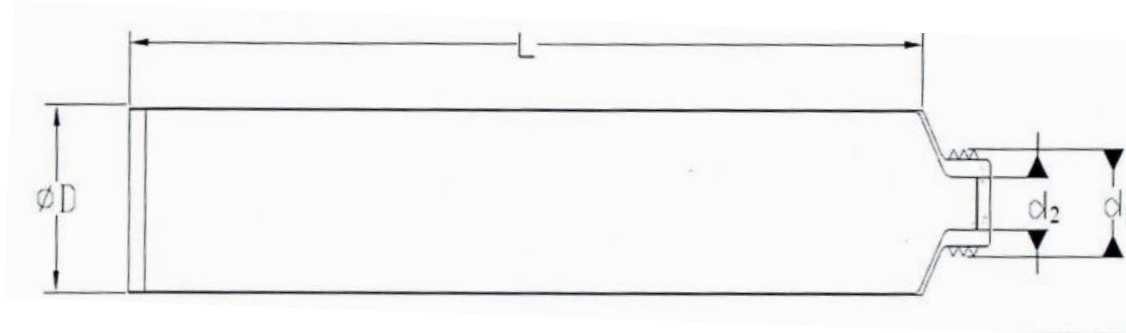
TUBES MATERIAL SPECIFICATION

Fully annealed collapsible aluminum tube with threaded nozzle membrane seal and external coating on the body section.

Internal surface of the tube is lacquered completely with one or two fully cured coats of epoxy resin based on client specification, and rubber latex end seal applied as continuous band of consistent thickness inside the open end of tube.

The tube is fitted with a fully applied tapered plastic screw cap that has an integral piercer and external vertical serration.

TUBE



Material

99.7 % Pure Aluminum

Collapsible Aluminum Tube Specification

Diameter	L_{MM}		Thread (d_1)				VOLUME _{ML}	
			Nozzle (d_2)					
			Membrane					
			M7	M9	M11	M13	Min.	Max.
16	70	110	■	■			9	15
19	95	125		■			15	25
22	110	135		■			25	35
25	115	150		■	■		40	55
30	125	170			■	■	65	85
35	135	180			■	■	85	120