



COLLAPSIBLE ALUMINIUM TUBES

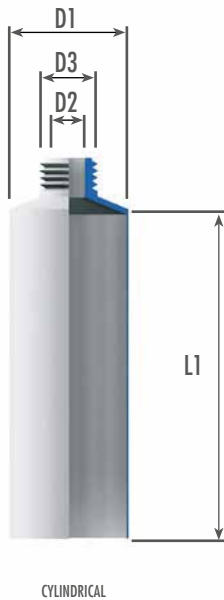


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COLLAPSIBLE ALUMINIUM TUBES

Form / Shape



Filling volume for cylindrical tubes with double fold (according to DIN 55 542)

Thread / Openings	D1 [mm]												
	9.8	11.0	13.5	16.0	19.0	22.0	25.0	28.0	30.0	32.0	35.0	40.0	45.0*
D3 / D2													
M7 / 3.5		x	x	x									
M9 / 5.5			x	x	x	x	x	x	x				
M11 / 7.0					x	x	x	x	x	x	x	x	x
M15 / 10.0								x	x	x	x	x	x
M20 / 15.0											x*	x*	x

*only open

Volume [ml]	D1 [mm]												
	9.8	11.0	13.5	16.0	19.0	22.0	25.0	28.0	30.0	32.0	35.0	40.0	45.0
2.0	45												
3.0		51											
4.0		63											
5.0		74	55										
6.0			63										
7.0			71										
8.0			79										
9.0			86										
10.0			94	67									
15.0				72	77								
20.0				100	96								
25.0					115								
30.0					134	108							
40.0						137	112	94					
50.0							135	113	101				
60.0							157	131	117				
70.0							178	148	133	120	104		
80.0								166	148	134	116		
90.0								183	164	148	128		
100.0								201	179	161	140		
110.0									194	175	151		
120.0									209	188	163	131	
125.0											169	136	
150.0											197	158	131
175.0												180	149
200.0												202	167
250.0													201
275.0													219

Body Length L1

min.	40.0	47.0	50.0	65.0	65.0	90.0	90.0	90.0	95.0	110.0	95.0	130.0	130.0
max.	55.0	77.0	110.0	122.0	143.0	160.0	185.0	210.0	210.0	185.0	210.0	230.0	230.0

triple fold	+4.0	+4.0	+4.0	+4.0	+5.0	+5.0	+5.0	+5.0	+5.0	+5.0	+5.0	+5.0	+5.0
saddle fold	+8.0	+8.0	+8.0	+8.0	+11.0	+11.0	+11.0	+11.0	+11.0	+11.0	+11.0	+11.0	+11.0

Versions



NORMAL
ROUND
STANDARD
ROUND



MEMBRANE



REDUCED
ORIFICE



STAR ORIFICE



METAL NOZZLE



TAMPER
EVIDENT CAP



PLASTIC THREAD M13
WITH SEALING FOIL



RIDGED SHOULDER



SMOOTH
SHOULDER