



Dim 'A' :- Barrel height in mm

Dim 'B' :- Overall height top of cap in mm

Tonnes capacity based on 785kg/m³ material

No. of Rings	Dim 'A'	Dim 'B'	Volume	Tonnes
10	11850	18981	6769.8	5314.29
11	13035	20166	7351.4	5770.85
12	14220	21351	7933	6227.41
13	15405	22536	8514.6	6683.97
14	16590	23721	9096.2	7140.53
15	17775	24906	9677.8	7597.09
16	18960	26091	10259.4	8053.65
17	20145	27276	10841	8510.21
18	21330	28461	11422.6	8966.77
19	22515	29646	12004.2	9423.33
20	23700	30831	12585.8	9879.89
21	24885	32016	13167.4	10336.45
22	26070	33201	13749	10793.01
23	27255	34386	14330.6	11249.57
24	28440	35571	14912.2	11706.13