



Dim 'A' :- Barrel height in mm

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

Tonnes capacity based on 785kg/m<sup>3</sup> material

No. of Rings	Dim 'A'	Dim 'B'	Volume	Tonnes
10	11850	19561	7985.2	6268.38
11	13035	20746	8663.7	6801
12	14220	21931	9342.2	7333.62
13	15405	23116	10020.7	7866.24
14	16590	24301	10699.2	8398.86
15	17775	25486	11377.7	8931.48
16	18960	26671	12056.2	9464.1
17	20145	27856	12734.7	9996.72
18	21330	29041	13413.2	10529.34
19	22515	30226	14091.7	11061.96
20	23700	31411	14770.2	11594.58
21	24885	32596	15448.7	12127.2
22	26070	33781	16127.2	12659.82
23	27255	34966	16805.7	13192.44
24	28440	36151	17484.2	13725.06