



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 |
|--------------|---------|---------|--------|--------|
| 3            | 3555    | 9325    | 145.8  | 114.45 |
| 4            | 4740    | 10510   | 179.35 | 140.79 |
| 5            | 5925    | 11695   | 212.9  | 167.13 |
| 6            | 7110    | 12880   | 246.45 | 193.47 |
| 7            | 8295    | 14065   | 280    | 219.81 |
| 8            | 9480    | 15250   | 313.55 | 246.15 |
| 9            | 10665   | 16435   | 347.1  | 272.49 |
| 10           | 11850   | 17620   | 380.65 | 298.83 |
| 11           | 13035   | 18805   | 414.2  | 325.17 |
| 12           | 14220   | 19990   | 447.75 | 351.51 |
| 13           | 15405   | 21175   | 481.3  | 377.85 |
| 14           | 16590   | 22360   | 514.85 | 404.19 |