



Data for Aligal 13 (30% CO₂ + 70% N₂)

| | Small bottle | Large bottle |
|------------------------|--|--|
| Content | 20 liters (4.5 cbm) | 50 liters (10.8 cbm) |
| Height | 90 cm | 160 cm |
| Diameter | 20 cm | 22 cm |
| Weight when full | 35 kg | 70 kg |
| Beer volume per 1 cbm | 250 liters | 250 liters |
| Beer volume per bottle | 1,125 liters = approx. 35 kegs (30 liters) = approx. 21 kegs (50 liters) | 2,700 liters = approx. 90 kegs (30 liters) = approx. 54 kegs (50 liters) |

Costs (plus sales tax)

Per 100 liters of beer with mixed gas approx. 3.23 EUR
1 x 20 liter bottle of mixed gas approx. 40.39 EUR

Improved pouring characteristics (little over-frothing, less residue in the keg)
can reduce tapping losses by approx. 3 %.