

# Beverage Gases



Carbon Dioxide



Supa Mix 30



Supa Mix 40



Supa Mix 55



Nitrogen

you can't bottle attitude

**☎ 13 77 72**  
[www.supagas.com.au](http://www.supagas.com.au)

# Gases for beverage dispensing

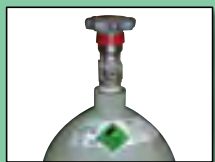
## Gas and Composition



Carbon Dioxide  
100% CO<sub>2</sub>



Supa Mix 30  
30% CO<sub>2</sub>  
70% N<sub>2</sub>



Supa Mix 40  
40% CO<sub>2</sub>  
60% N<sub>2</sub>



Supa Mix 55  
55% CO<sub>2</sub>  
45% N<sub>2</sub>



Nitrogen  
100% N<sub>2</sub>

## Use

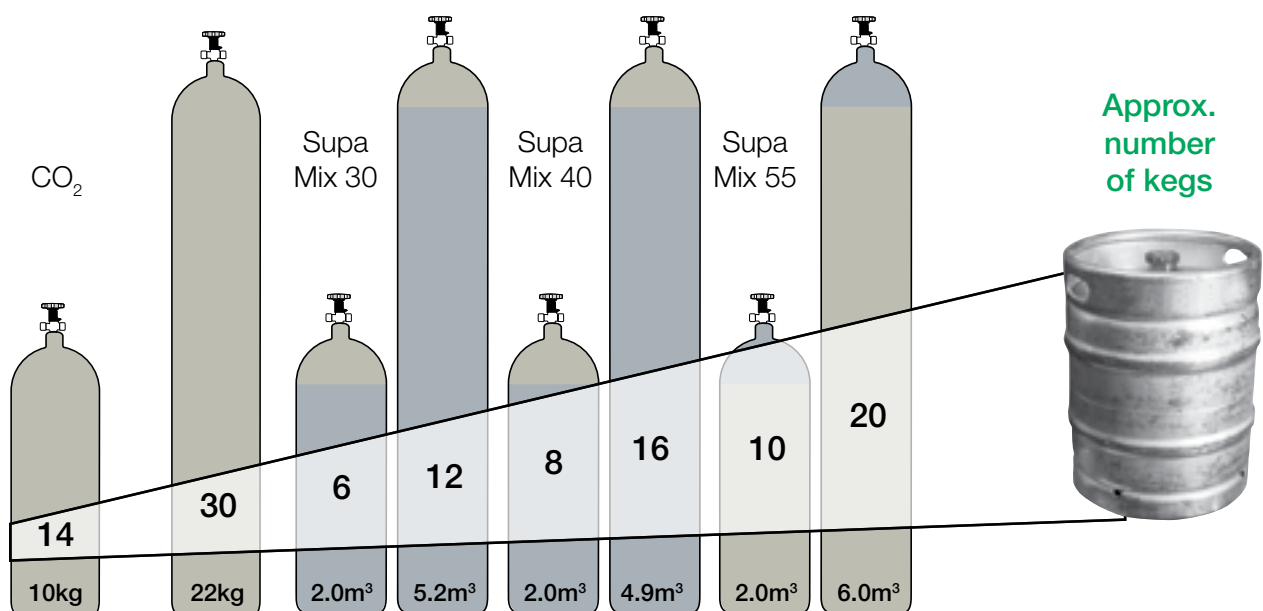
For dispensing beer from kegs stored at a temperature >10°C and dispensing Postmix.

For dispensing stout and “heady” ale brews such as Guinness etc.

For dispensing beer from kegs stored under refrigerated conditions of between 0°C and 4°C and very slow moving beer.

For dispensing beer from kegs stored under refrigerated conditions of between 5°C and 10°C. For slow moving beers, designed to stop over-carbonation and elimate degassing.

Specifically for dispensing wine and non-sparkling cider.



Approx.  
number  
of kegs