

Cylinder Capacity Details

The guide below shows both how much gas our cylinders contain together with an estimate of the number of kegs of beer, stout or lager you can expect to dispense per cylinder. There are a great many factors influencing how many kegs you will get from a cylinder, but under normal circumstances you can expect to get somewhere between the numbers given.

For an estimate of the number of syrup containers you can expect to dispense from a post-mix system, click on Soft drink dispense in the left-hand menu panel.

Product	Cylinder code	Size (cm)		Weight (kg, full)	Filled pressure (max. Bar)	Contents	No. of 11gal kegs/cyl	
		Dia.	Height				From	To
Suregas	E	14.0	50.0	10.15	50	3.15kgs	6	9
	B	14.0	83.0	21.35	50	6.35kgs	12	18
	SB	16.6	62.8	18.35	50	6.35kgs	12	18
	R	20.3	87.0	43.8	50	3.80kgs	26	39
	K	23.0	149.5	99.0	50	34.00kgs	64	96
Suremix 30	V	14.0	94.0	19.14	200	2.26m ³	9	14
	S	20.3	87.0	35.77	200	4.15m ³	17	26
	N	23.0	149.5	79.56	200	10.47m ³	42	65
Suremix 50	V	14.0	94.0	20.20	200	2.75m ³	10	12
	S	20.3	87.0	37.33	200	5.06m ³	19	23
	N	23.0	149.5	87.25	200	12.94m ³	50	58
Suremix 60	V	14.0	94.0	20.53	180	2.80m ³	11	13
	S	20.3	87.0	38.32	180	5.12m ³	20	24
	N	23.0	149.5	85.99	180	13.14m ³	51	59

Soft Drinks Dispense

Post-mix systems combine syrup, water and CO₂ to produce a carbonated soft drink. The guide below will help you to work out how much pop your Suregas cylinders will dispense.

Cylinder Size	Contents	No of syrup boxes
B	6.35kgs	8
SB	6.35kgs	8
R	13.80kgs	16
K	34.00kgs	40