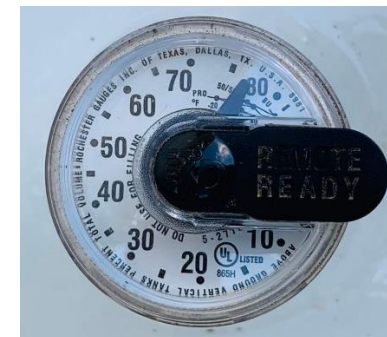


## PROPANE TANK GAUGE READING

Look at the gauge attached to the tank with numbers from 5 to 95. The numbers indicate the percentage of gas in the tank. (Don't be confused by the pressure scale with numbers from 0-300)



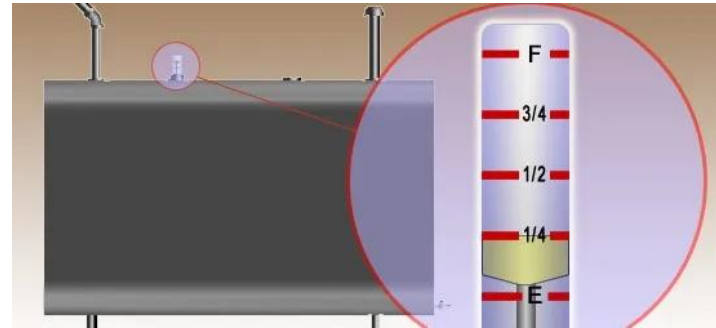
## % To Gallons Table for your Propane Tanks

% in tank	60-Gal (200#)	125-Gal (420#)	250-Gal (2-420#)	325 Gal or (3-420#)	500 Gal	1000 Gal
80% (Max fill volume)	48	100	200	260	400	800
70%	42	87	175	228	350	700
60%	36	74	150	195	300	600
50%	30	62	125	163	250	500
40% (Half full)	24	50	100	130	200	400
30%	18	37	75	98	150	300
20%	12	25	50	65	100	200
10%	6	12	25	32	50	100

***If you are not sure how to read your gauge, contact your propane supplier for assistance.***

**\*Note:** Gauges are an approximation only. Fluctuating temperatures or condition changes could affect the % reflected during the day.

## FUEL OIL /KEROSENE TANK GAUGE READING



**Table for Oil Tanks**

Volume in Horizontal Tank	275	300	500	1000
Full (Max fill volume 93%)	256	279	465	930
3/4	192	210	350	698
1/2	128	140	233	465
1/4	64	70	117	233

*If you are not sure how to read your gauge, contact your propane supplier for assistance.*