

## RANGE VALUE CODES FOR GASOLINE AND DIESEL EXPRESSED IN GALLONS

For easy reference, we are providing the following tables, which contain the number of gallons that correspond to the upper and lower values in pounds for both gasoline and diesel fuels, since these are two hazardous chemicals are often included in electronic Tier2 Submit data files. For example, if you were to calculate the number of gallons that are equivalent to Range Value 04, you would find that an amount of 1585 gallons of gasoline is equivalent to 10,000 pounds, and an amount of 15,853 gallons of gasoline is equivalent to 99,999 pounds. Therefore, if your facility maintained an amount of gasoline between 1585 gallons and 15,853 gallons, your Range Value would be **04**.

<b>Table V. GASOLINE RANGE VALUES</b>		
Range Value	Number of Gallons From.....To	
04	1585	15,853
05	15,854	158,529
06	158,530	1,585,288
07	1,585,289	7,926,442
08	7,926,443	15,852,885
09	15,852,886	79,264,426
10	79,264,427	158,528,852
11	158,528,853	>158,528,853

<b>Table VI. DIESEL RANGE VALUES</b>		
Range Value	Number of Gallons From.....To	
04	1400	14,009
05	14,010	140,100
06	140,101	1,400,952
07	1,400,953	7,004,763
08	7,004,764	14,009,526
09	14,009,527	70,047,632
10	70,047,633	140,095,264
11	140,095,265	>140,095,265

\* **Note:** These reporting ranges are specific for **gasoline and diesel only**. The ranges were calculated by multiplying the number of gallons of each liquid by its typical specific gravity value. Each liquid has a unique specific gravity, which may be found on the product's Material Safety Data Sheet (MSDS) and must be used to convert gallons to pounds.