

## HOW TO READ AN MJL SERIES METER



Step 1. Read numbers on odometer straight across from left to right (take note of the multiplier "X 100"). Multiply the number by the multiplier to achieve your reading.

Multiplier Example:

If the odometer reads 123456, the multiplier would be "X 100", and the actual reading is 12,345,600.

Step 2. Starting with the Dial with "X 10", note the lowest closest number arrow is pointing at, multiply by 10, and add to Step #1 number. Do this with all the Dials, multiplying by the number above the Dial. Example:

$$9 \times 10 = 90 \text{ Gallons}$$

$$6 \times 1 = 6 \text{ Gallons}$$

$$3 \times .1 = .3 \text{ Gallons}$$

$$4 \times .01 = .04 \text{ Gallons}$$

Sum of 96.34 Gallons

$$\text{Add } 12,345,600 + 96.34 = 12,345,696.34 \text{ Gallons}$$

(The "X .01" setting is only available on 5/8" size MRS meters.)