

DCS A-10C INTERNAL FUEL CONVERSION



PERCENTAGE VERSUS LOADED QUANTITY:

PERC.	QTY (LB)
100 %	11,100
90 %	10,000
80 %	8,900
70 %	7,800
60 %	6,700
50 %	5,550
40 %	4,450
30 %	3,300
20 %	2,200
10 %	1,100

DESIRED QUANTITY VERSUS PERCENTAGE:

DESIRED (LB)	SET DIAL TO:
11,000	99 %
10,000	90 %
9,000	81 %
8,000	72 %
7,000	63 %
6,000	54 %
5,000	45 %
4,000	36 %
3,000	27 %
2,000	18 %
1,000	9 %

There is a simple rule:

Example: I want to know the perc. equivalent to **5,000** lb:

The first number is *thousands* minus one (**4**) and the second is **nine** minus that number ($9-4=5$), so slide the dial to 45 %.

(7,000=6+3=63%); (3,000=2+7=27%); (8,000=7+2=72%)