



1. Remove cap from can and insert dispenser snugly with plunger all the way down.



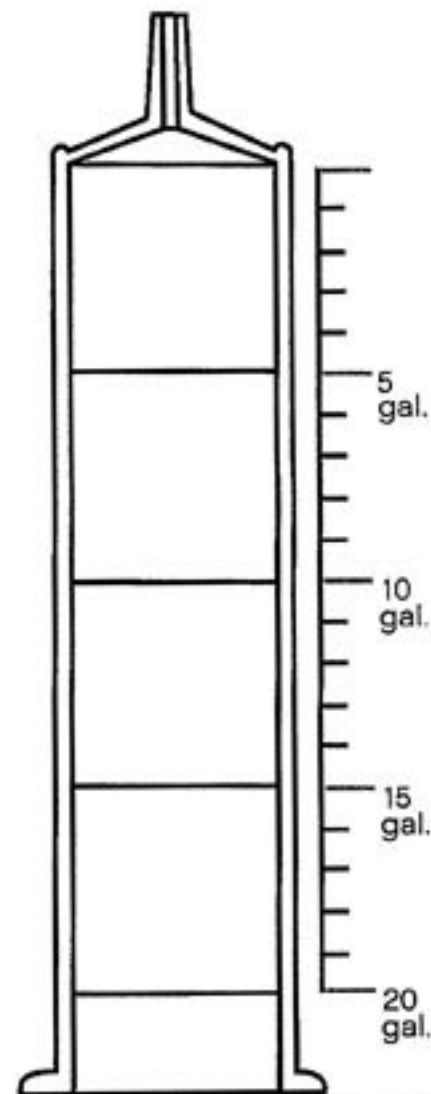
2. Slowly pull plunger to draw TCP Fuel Treatment into dispenser.

3. The dispenser is calibrated for proper dosage

for the number of gallons treated for 100LL grade of avgas. When proper dosage is in dispenser, remove from can and inject into aircraft fuel tank. Replace cap tightly on TCP fuel treatment can for storage. Wipe up spills immediately. May cause paint damage.

NOTICE: To extend the life of the dispenser, remove plunger after use, air dry and store separately. Re-lubricate plunger with silicone grease as necessary.

GASOLINE QUANTITY TO BE TREATED U.S. GALLONS	CORRECT AMOUNT OF TCP	
	2 ML/TEL/GAL LL 100 GRADE	
	LIQUID OUNCES	cc or ml
5	0.5	15
10	1.0	31
15	1.6	46
20	2.1	61
25	2.6	76
30	3.1	92
35	3.6	107
40	4.1	122
45	4.7	138
50	5.2	153
100	10.5	306
155	1 Pt.	473
310	1 Qt.	946
500	3.2 Pts.	1530
600	-	-
1200	-	-
1240	-	3785



ALCOR TCP Fuel Treatment is accepted by the FAA use in non-exhaust driven turbocharged Lycoming, Continental, Franklin, Pratt & Whitney, and Wright reciprocating engines. For specific approval on use, contact ALCOR.