FGED ENGINES.

This water-injection sysbuilt to work with the 45 DCOE Weber etor as its delivery-tube-fastening points used in the air cleaner base. It adapts to oburetor-air cleaner arrangement by: the delivery jet and the tank vent tube ame general location and pointed in the directions so they are subjected to the messures. The tubes may be cut off put in the cover of the stock air cleanbointed at the carburetor inlet. When solder the jet, make sure the hole is

The tank-plug assembly supplied with the Crown's stainless-steel tank or the small alon beer kegs.

When mounting the tank, tower than the carburetor to avoid water of out of the jets. Keep the small check any from heat. Route the hose from the of so the plastic valve is held against the reside of the tank from the engine and

The power is available by mixing up to methanol with the water. When you do du may desire to increase the size of the sic jet size is .032-.035 inch. Soft solder used to plug hole for re-drilling. This system

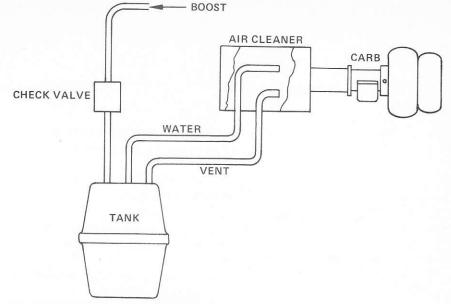
work inside any air cleaner, but test any element for "wet strength" before using, water will be spilled. Filter foam can to make your own elements and this is waterproof.

LS OF DICK GRIFFIN'S WATER

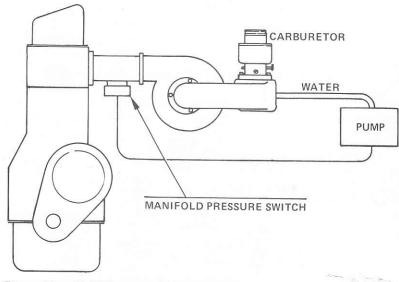
For road and drag purposes the more practical to use a self-regulated eter/50% methyl alcohol injection system use intercooling. It is very reliable and binstall and maintain. This system has roved to be very effective using 100euel or premium gas from any reliable gas station. It enables the use of manifold us of 90 in. Hg absolute (30 psi) for peri-20 or 30 seconds on Dick Griffin's Cor-50 CID Olds and Camaro. The system without fail for a total of 50,000 miles, ng many drag races. Using this system, mair turned drag times of 12.33 seconds WPH in the guarter mile.

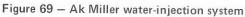
It is best to use a 2-gallon tank which can stand 30 psi or pressures. A "tapper keg" is ideal. Mount the level of the carburetor and turbo. It must seal air tight after filling. One anti-detonate fluid will last for normal of 1200 miles or about 20 all-out drag ing a 0.038-inch jet size in inlet at turbo side). It regulates itself automatically by manifold pressure. To save fluid, a prestch can operate a solenoid valve in the n line. Adjust switch co open the valve at 40 in. Hg (5 psi boost).

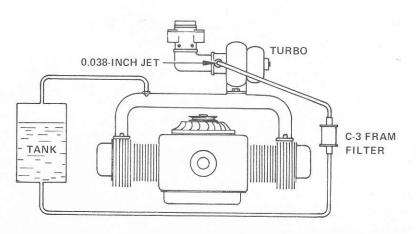
Use any clean wamethyl alcohol. Distilled water is not "Alky" can be bought at chemical for speed shops. If the tank runs dry you of detonation. Lift accelerator foot until soon stops.











REAR VIEW - CORVAIR INSTALLATION

Figure 70 - Dick Griffin water-injection system