



Add Power to your '73-'86 Jeep CJ

For Immediate Release

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Fife, Washington –Improving your cooling system's efficiency can lead to improved fuel economy and better performance. The factory fan and clutch assembly is directly powered by the engine's crankshaft; which takes a bit of horsepower to spin it. Switching to an electric cooling fan, not only removes the weight to free up more power, it also makes the engine run at optimum temperatures to improve engine efficiency.

Flex-a-lite's fan system #573 creates 2500 CFM of air-flow that can instantly bring down the temperature of your coolant. This fan system measures 15-1/2" x 26-1/4" X 2 -5/8" and comes equipped with Flex-a-lite's electronic control unit that constantly measures coolant temperature and air conditioning use. Adjustable temperature range is between 160 to 240 degrees.

All of Flex-A-Lite's products are made in the U.S. with glass reinforced nylon and are a reliable method for improving horsepower, torque and fuel economy on passenger cars, full size trucks and SUVs. For more information, contact **Flex-A-Lite, 7213 45th St. Ct. East Fife WA 98424, (800) 851-1510**. Or visit them on the web at www.flex-a-lite.com.

<http://www.flex-a-lite.com/auto/html/press-releases.html>

