

## FIBER COMPOSITION FAN SHROUD INSTALLATION INSTRUCTIONS

This Fan Shroud will help cool at slow speeds. If vehicle over-heats at speeds above 35 mph, check for other problems; for example, clogged radiator, improper engine timing, blown head gasket, etc.

1. Drain coolant from radiator.
2. Disconnect radiator hoses.
3. Disconnect transmission cooler lines from radiator if automatic transmission.
4. Remove radiator mounting nuts and remove radiator from vehicle.
5. Insert Fan Shroud over fan.
6. Install radiator and attach mounting brackets to radiator.
7. Reconnect radiator hoses and transmission cooler lines to radiator (automatic transmission).
8. Fasten Fan Shroud to Fan Shroud brackets.
9. Check for clearance between fan and Fan Shroud. (Some vehicles still have original motor mounts, which are collapsed and do not center engine fan to radiator.)
10. If engine not centered, it may be necessary to add washers to motor mounts to center.
11. Refill radiator with coolant.

Happy Motoring!