1974

The days of cheap supplies were oil embargo, 1973, began to be pump. Additionally, rates for highwere making consum



and plentiful gas waning as the Arab declared in late felt at the gas soaring insurance powered models

were making consumers think twice.

Consequently, 1974 was the last model year in which the big block engine would be available and the last year without catalytic converters to control emissions. Future engines would run on unleaded gas and dual exhausts would be replaced by manifolds connected to the converters.

The transition to "soft," impact absorbing body-color bumpers was extended to the car's rear which now tapered downward. The urethane skin, covering an aluminum impact bar on two telescoping brackets, had recesses for the license plate and taillights. The 1974 models are distinguished by a vertical split in their rear bumpers, a feature unique to that model year.

Radiators were reworked to provide better cooling at low speeds; the inside rearview mirror was widened to ten inches, and shoulder safety straps were added to lap belts.

Convertible production continued to shrink. Only 5,474 were produced compared with 32,028 coupes, a ratio of nearly 6 to 1. And, the coupe's price tag crept past the \$6,000 barrier by \$1.50.