

How did it hold up? We drove our test car 673 grueling miles in 2 of the more strenuous days of testing without developing trouble, mechanics included or otherwise. Body stiffness and engine responsiveness seemed to be unchanged except for a slight rate in the seating.

Is the car well put together? Workman-ship both inside and out is above average. Panels fit well and the paint is smooth and glossy. Upholstery, which was the typical saddle-type with metallic thread, was excellent. Headliner, tailored as was the headliner, was well-lined and dustproof. Trim, and floor mats add up to an A for all-around.

Fuel economy: It does not surprise us that this year's substantial rise in horsepower has been accomplished at some expense in economy. You can't always add power to put in more economy. MT's gainful at so little cost in economy. MT's fuel efficiency is the performance increment gained in most cases a quick twist of the wheel or rapid increase of power is all that is needed to put in back in the groove.

OF MAINTENANCE ECONOMY AND EASE

Riding in the rear seat: Under most conditions, very comfortable. Visibility is good and the rather firm seat is all the way back. Plenty of front seat is all the way back, notably in the 2-door hardtop; especially in the front of the room. Legroom is adequate although not completely less in the 2-door hardtop, especially in the rear of the room. When entering the car, the rear door will sweep back farther than usual, giving you more head and shoulder clearance when entering or leaving the car.

Riding in the front seat: Plenty of leg-room, shoulder space and headroom. Firm upholstery with seat placed in chair height. Corners are easily reached and can be operated without visual attention. Excellent armrests, convenient sturdy place to lean and the rather firm seat is wide enough to accommodate 3 average size people with all-around comfort.

Passengers should find this car comfortable and relaxing under most conditions, the twisting or mountain roads will produce enough body roll for discomfort.

WHAT THE CAR IS LIKE TO LIVE WITH

Dodge safety belts wrap around transverse bar at rear of seat. Top of seat frame is a narrower bar, encircled by a steel cable (dotted line) which goes down through seat and under rear compartment mat to bolt in floor.

Driver's model. How sound level compared to that of last year's model. Panel soundproofing is responsible for this panel mounted components and body rubber-mounted components. Proper use of trim You will feel for springs and other road irregularities (in spite of soft springs). Ride: Acoustically, this car has good con-

sistency geometry. However, this has no noticeable effect on nose dip or rear-end squat during hard braking or fast acceleration. Characteristic of soft springs, a definite every command.

Up, the car seemed willing to obey our some vibration was noticed from 80 mph wheel correction is instantaneous. Although speed gives one a feeling of over-all lightness. Response to the slightest car has no wild tendency to take off into the brush. It can be made to break loose but in most cases a quick twist of the wheel or rapid increase of power is all that is needed to put in back in the groove. By this same combination and directional holes and rough surfaces are ironed out set of fine Orilow shock absorbers. Per-stiffly any speed oscillation, taken in turns and without dips are taken in by this same combination and directional stability is exceptionally good on both flat and high-crowned roads. Hard cornering will produce substantial body lean, but the car has no wild tendency to take off into the brush. It can be made to break loose but in most cases a quick twist of the wheel or rapid increase of power is all that is needed to put in back in the groove.

Despite very flexible springs, at pre-

basic roadability that was evidenced in the 55 model. Roadability is soft ride and with no lumpiness changes, it indicates the same result chassis changes, it indicates the same result chassis changes, it indicates the same

On the 3rd stop, pedal travel increased to an alarming degree, and during the 6th we ran out of brake. No grab of service was noticed after the 4th stop, slight fade was noted after the 4th stop, a second per second (restless shown in table), a deceleration rate of 15 feet per second at a rate of 12 consecutive stops from 60 mph. Using MT's standard brake test constant, an alarmingly high rate of 12 consecutive stops from 60 mph. No grab of service was run out of brake. Pedal travel increased to pull right or left was noticed until this cooling off period, a slight condensate minutes of 50 to 60 mph driving. During minutes. Complete recovery required 5 minutes. Brakes returned to service was noticed. Brakes had completely returned to normal in a distance of 60 feet. No grab of service was run out of brake. Pedal travel increased to pull right or left was noticed until this cooling off period, a slight condensate minutes of 50 to 60 mph driving. During minutes. Brakes returned to service was noticed. Brakes had completely returned to normal in a distance of 60 feet.

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