

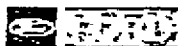


TECHNICAL SERVICE BULLETIN

FORD PARTS AND SERVICE DIVISION

JANUARY 23, 1976

BULLETIN NUMBER 104



"Our goal: No unhappy owners."

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PRODUCED BY FORD



Article No. 1269-S

**BRAKE ASBESTOS FIBER
DUST REMOVAL****FORD**

ALL YEARS - ALL CAR LINES

LINCOLN-MERCURY

ALL YEARS - ALL CAR LINES

TRUCKS

ALL YEARS - ALL TRUCK LINES

Technical Service Bulletin No. 99, Article No. 1269, dated 10/24/75, indicated that the vacuum cleaner was available through the Rotunda Dealer Equipment Catalog. At this time, the vacuum cleaner is not available for purchase through the Catalog. However, we do recommend the use of an industrial type vacuum cleaner in place of compressed air.

Please cross-reference this article with Article No. 1269.

WARRANTY STATUS "INFORMATION ONLY"

Article No. 1351

DISC BRAKE CALIPER SLIDE GREASE

(Formerly L.P.S.)

FORD

ALL VEHICLES SO EQUIPPED

LINCOLN-MERCURY

ALL VEHICLES SO EQUIPPED

TRUCKS

ALL VEHICLES SO EQUIPPED

The disc brake caliper slide grease will be available at the distribution centers as a Class B item after December 19, 1975. It will be merchandised in 2 lb. cans and will carry a new part number of D6AZ 19590-A.

This grease was previously referred to in TSB publications as LPS-ESA-M1C167-A.

It is recommended for any disc brake service, that brake caliper slide grease be used.

PART NUMBER	PART NAME	AVAILABLE	CODE
D6AZ 19590-A	Disc Brake Caliper Slide Grease	After 12/19/75	B

WARRANTY STATUS "INFORMATION ONLY"

Article No. 1352

**POWER BRAKE BOOSTER DIAGNOSIS -
VACUUM AND HYDROBOOST****FORD**

1975-76 PASSENGER CARS

LINCOLN-MERCURY

1975-76 PASSENGER CARS

To assist you in properly diagnosing power brake booster malfunctions, the following diagnostic procedure has been established. To preclude unnecessary replacements, the specific procedures (Flow Charts) should be used.

1. Note the vehicle condition, then verify the difficulty by driving the vehicle and comparing it to a known quality vehicle. The power brake booster cannot cause noisy brakes, a fading brake pedal or pulling brakes. Brake booster assemblies rarely cause excessive pedal travel. If the condition is verified as one of the above, components of the brake system other than the brake booster require attention.
2. Verify the proper vacuum hose or power steering hose connection(s) as per the Shop Manual. After verifying this connection(s) the following sequence of checks and tests must be followed.

Follow appropriate flow chart for condition(s) described by the customer.