

Model 123

201 up through 12.1984

Hydraulic clutch fluid

Use specified brake fluid only

DOT 4

Check fluid level in reservoir and add fluid up to max. mark, if necessary.

Clean vent opening in reservoir cover (refer to job no. 4210).

Handle brake fluid with care.

Store brake fluid only in containers, which make accidental consumption of fluid impossible (**Fatal dosage 100 cc**).

Make sure that brake fluid does not contact painted surfaces of vehicle, since the fluid acts as a paint solvent.

Brake fluid is highly hygroscopic, meaning it will absorb moisture from the air, as a result of which the fluid's boiling point is lowered. Brake fluid should only be stored in well sealed containers.

Even minute quantities of mineral oil will result in failure of clutch and brake systems. Special care should be taken with brake fluid that is colorless or dyed yellow, since here the risk of confusion is the greatest. Whenever mineral oil is found in the clutch and brake system, or if the presence of mineral oil is suspected, the entire clutch and brake system should be thoroughly flushed. At the same time, replace the master cylinders and all rubber components, including hoses, in hydraulic system.

