If the front brakes fail, the rear brakes alone would not provide adequate braking force, the solution is the use of a _______ ______ master cylinder.

states that “when force is applied to a liquid confined in a container or an enclosure, the pressure is transmitted equal and undiminished in every direction.”

Proper brake ______ ______ is important for the proper operation of the stop light switch.

height is easily checked by depressing the brake pedal with the right foot and attempting to slide your left foot under the brake pedal.

The design of a _______ __ master cylinder includes a larger diameter primary piston and a quick take-up valve.

The SAE term for the rearward hole in the master cylinder is the ______ ______.

master cylinders use two separate pressure-building sections.

Another name for the vent port is the __________ ______.

Another name for a quick take-up master cylinder is a ______ ______ master cylinder.

If the fluid was trapped, the pressure of the brake fluid would increase with temperature, causing the brakes to ______ ______.

____ ______ is the distance the brake pedal travels before the primary piston in the master cylinder moves.

The SAE term for the forward hole in the master cylinder is the ______ ___.

Another name for the vent port is the __________ ______.

An internal leak is often called ______ because the brake fluid is leaking past the sealing cup.

Another name for the vent port is the __________ ______.