Installation Instructions for 63028 Hydraulic Brake Park Lock

WARNING! Proper operation of your brakes is essential for your safety and the safety of others. Any brake service should be performed ONLY by persons experienced in the installation and proper operation of brake systems. It is the responsibility of the person installing any brake component or kit to determine the suitability of the component or kit for the particular application. After installation and before operating your vehicle, be sure to test the function of the brakes under controlled conditions. **DO NOT DRIVE WITH UNTESTED BRAKES!**

Notes: This brake park lock device is **NOT** an emergency brake. This product is not for use with silicone or silicone based brake fluids. The brake park lock will work with any vehicle that has hydraulic brakes.

The park lock must be installed in the brake line between the master cylinder and the wheels to be locked. The lock unit must be located where it is within reach of the driver when pressing the brake pedal (required to set the lock). The arrow machined in the side of the park lock shows the direction of the brake fluid flow (it should point away from the master cylinder).

The park lock must be mounted using the two holes that go through the sides of the unit. It must be solidly mounted to prevent any movement which could cause damage to the brake lines. This brake lock is tapped with 1/8" NPT inlet and outlets, and includes two adapter fittings for use with 3/16" Brake lines (3/8"-24 Inverted flare fittings). If you have metric or 1/4" brake lines you will need to use alternate adapter fittings.

After the unit is installed, bleed your brake system of all air in the lines. **DO NOT PUSH** down on the knob while bleeding the brakes. Check for any leaks and make corrections before proceeding.

Setting the Park Lock: Depress the brake pedal, push the knob down and release the brake pedal. **Releasing the Park Lock**: Push the brake pedal slightly harder than before and it releases automatically.

