

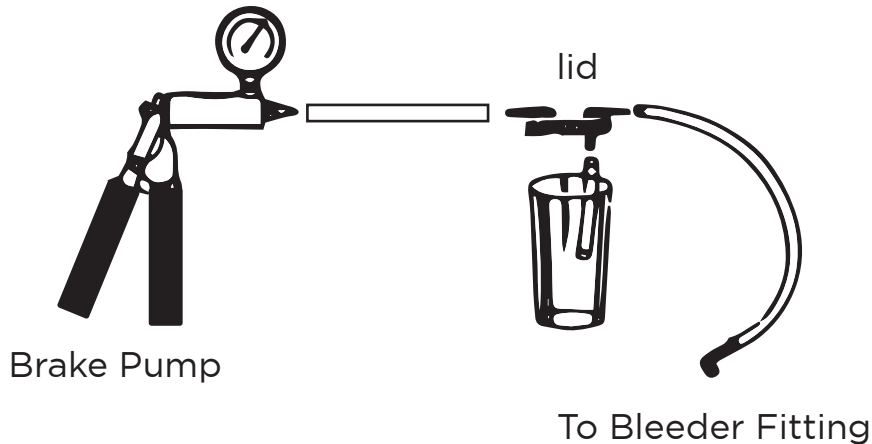
stockton

TOOL COMPANY™

Professional Brake Bleeder Tool

Part:315365

Thanks for purchasing our Stockton Tool Company Professional Brake Bleeder Tool. We always recommend you refer to your manufacture's owners manual before any work is performed. If you are unsure of any procedure, please consult your local authorized dealer for questions you may have.



INSTRUCTIONS

1. Make sure the vehicle's master cylinder is full. You do not want to run out of brake fluid in the master cylinder as this would allow air to enter the system.
2. Attach a piece of plastic tubing to the bottom of the brake bleeder jar lid and attach the lid to the jar as shown.
3. Attach the 12" plastic tube to the top of the jar lid marked "to pump" and attach the other end of the 12" tube to the barbed end of the brake bleeder pump.
4. Attach the 24" tube to the other port on the top of the lid. The open end of the tube should be placed on the brake bleed fitting you are going to bleed using the included fitting adapter.
5. Once the hose is attached to the brake bleeder fitting, pump the bleeder pump 10 to 15 times. This will create a vacuum in the reservoir jar.
6. Open the bleed fitting so fluid can pass through and allow 2" of fluid to enter the reservoir jar. Now tighten the brake bleeder fitting.
7. Repeat this process until you no longer see air bubbles passing through the line. Be sure to keep the master cylinder full of fresh brake fluid during this process, and top off when completed.

NOTE* you do not want fluid traveling to the brake pump. If you see fluid entering the 12" line, stop, empty the line, reassemble, then continue. All removed fluid should remain in the reservoir jar.

Kit Includes:

Vacuum Pump w/ gauge, Hose (x3), Brake Fluid Reservoir, Cup Adapter, Reservoir Lid, Assorted Bleeder Fittings and Connectors (x7)

Note* Make sure you check the function of the brakes before you ride!