

4L MANUAL BRAKE FLUID BLEEDER

OWNER'S OPERATION MANUAL



TECHNICAL SPECIFICATIONS

Working Pressure	30PSI(0~2.1kg/cm ²)
Hose Length	150cm
Tank Capacity	4.0L
Bottle Capacity	1.0L
Bleeder Tube	60cm

SAFETY INFORMATION

⚠ warning

- Keep your work area clean and well lit. Cluttered or dark areas invite accidents.
- Keep children and bystanders away while using this product.
- **DO NOT** allow people unfamiliar with this product or these instructions use it.
- **DO NOT** use this product while you are tired or under the influence of drugs, alcohol, or medication.
- Use safety equipment appropriate for your work. Always wear eye protection. Safety equipment such as non-skid safety shoes, hard hat, and heavy duty work gloves should be used.
- **DO NOT** use excessive pressure with this product.
- **DO NOT** allow the brake fluid reservoir to run dry during use.
- **ALWAYS** test the brakes after using this product before driving. Test during the first drive after use by going slowly and repeatedly pressing the brakes. **DO NOT** continue to drive if the brake pedal loses pressure or the brakes react weakly. Correct any problems before resuming use of the vehicle.
- Maintain this product. Check for misalignment or binding of parts, breakage of parts, or any other condition that may affect the product's operation. If damage is detected, have this product repaired before use.

SAFETY CAUTION:

Brake fluid is corrosive. When fluid spills, use water to flush away immediately.

OPERATING INSTRUCTION

1. Install the pump ② on the bleeder container ⑩ with the wrench ⑫.
2. Pour the brake fluid in bleeder with funnel ⑪, then install the adaptor ⑥ to the master cylinder of the brake system.
3. Pump the handle ① up and down until the recommended bleeding pressure is 15psi ⑤. Make sure it's holding pressure and no leaks.
4. Connect the reservoir bottle ⑧ into caliper bleed, that means moving from the wheel farthest away from the master cylinder to the one next closest. Then loosen the caliper bleeding screws of rear wheel gently, here comes the fluid with the air right through the bottle, wait until the stream of fluid flowing through the clear tubing is free of air bubbles, close the screws.
5. Turn the threaded pressure relief valve ③ to release the pressure.
6. Now repeat steps above at the remaining three brake locations in the proper sequence.

Note: Jack up your vehicle on level, solid ground (preferably a garage floor or driveway) and support it with four jack stands placed at the jacking points.

Note: before even starting or putting any new fluid in it, make sure the cap fits and the system holds pressure.

Note: Consult your owner's manual to see which specific type of brake fluid your vehicle requires.

Note: Do not disconnect the adaptor before releasing the pressure.

7. Check that all the bleeder screws are tight before reinstalling the car's wheels.

CARE AND MAINTENANCE

1. Use the correct tool for the job. Maximize tool performance and safety by using the tool for its intended task.
2. **Do not** modify this tool or use for a purpose for which it was not designed.
3. This tool was designed for a specific function.
Do Not:
 - a. Modify or alter the tool; all parts and accessories are designed with built-in safety features that may be compromised if altered.
 - b. Use the tool in a way for which it was not designed.
4. Maintain the tool with care. A tool in good condition is efficient, easier to control and will prevent unnecessary problems.
5. Keep the tool handles clean, dry and free from oil and grease at all times.
6. Inspect the tool's fittings, alignment, hoses and components periodically. Have damaged or worn components repaired or replaced.

WARRANTY

1. Consumers are entitled to a refund, replacement or maintenance with the order number when our product fails to operate during its normal use within the 30 days from the date of the sale. The warranty period for this product is 270 days. If a device fault occurs due to impersonal factors during the guarantee period, please contact us with the order number and we offer a free guarantee service.
2. We have a professional technical service team to serve you 24 hours a day. If you have any problems while using the product, please do not hesitate to contact our customer support team of PESIKO.

Need Help?

Let us make it right.

Send us a message via **Amazon** or contact us at

service@pesiko.com Explain your issue and provide your order information.

We will respond promptly!