



## 4 PIECE BRAKE BLEEDING WRENCH SET

1240-WW

### Instructions

**Note:** This is a two man job

#### Preparation

Vehicles with an automatic transmission should be in "Neutral" and those with standard transmissions should be in first gear. The emergency (or parking) brake should be on at all times.

Raise the vehicle in a secure position and remove all wheels.

Open the bonnet and locate the master cylinder brake fluid reservoir.

Empty the reservoir.

Fill the Master Cylinder with fresh, clean brake fluid, making sure that it's the proper type for your car. If you have questions, ask the parts person to look up your car's brake fluid when you purchase it.

#### Bleeding the brakes

Now you will have to locate the bleeding screw.

You will now need to select the correct size wrench for your vehicle and connect the rubber hose.

Make sure to place the hose into a container.

Now you should have a spanner to open the valve.

Open the valve.

Ask a partner to slowly press the brake pedal until fluid is dispersed through the pipe into the container.

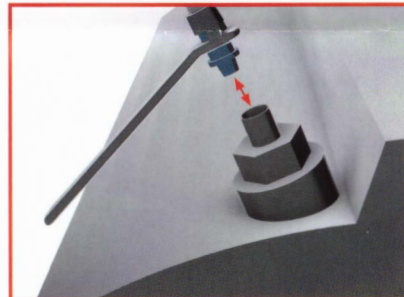
**Note:** Check the master cylinder has plenty of fluid inside.

Close the valve and have your partner pump the pedal 3 times and hold it, then open the valve slowly with the pedal still held and close it. Repeat this process a further 2 times.

Repeat this process on all four wheels.

#### Testing

With the engine off, have your partner push down on the brake pedal and go around to all 4 wheels and check for leaks. Now, push the brake pedal with your foot. It should travel up to 70mm and stop.



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