



Master Power Brakes Booster Pin Depth Gauge

Various Brake Boosters

P/N: AC2003



Thank you for your purchase of our Booster Pin Depth. This is a very simple tool but one that should be in every mechanic's tool box. The tool is used for measuring and determining the difference between the booster pin and the master cylinder piston. This depth is typically measured to be 0.020".



Step 1 – Place the short side of the tool on the back edge of the master cylinder making sure tool is against the master cylinder flange. Tighten the thumb screw.



Step 2 – Turn the tool over and place the legs on the flat surface of the booster. Using a feeler gauge, adjust the booster pin gap between the tool and the pin. This gap should be set to 0.020".



If you have any questions or comments, please call Master Power Brakes at (888) 533-1199 or check our website at mpbrakes.com.

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