

User Guide

Master Cylinder Push Rod Gauge

555-631317

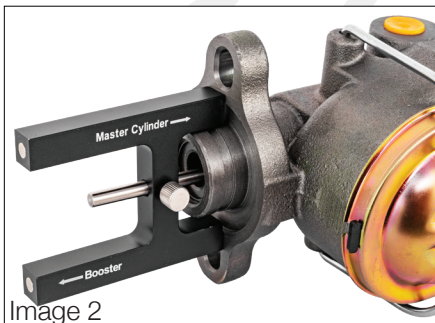


Instructions

1. Loosen the knurled screw securing the pin. Image 1.



2. Place the short end of the tool labeled "Master Cylinder" securely against the master cylinder mounting flange, Image 2.



3. Push the pin into the master cylinder opening until it makes contact with the base of the piston (or piston spacer), and tighten the knurled set screw. Image 3.



Image 3

NOTE:

Ensure the rounded end of the pin is used on the master cylinder.
Image 4.



Image 4

4. Place the long end of the tool labeled "Brake Booster" to the face of the brake booster, lining up the pin to the booster's push rod. Image 5.

Instructions

Notes



Image 5

5. Adjust the booster's push rod (most are threaded and screw in/out) so the gap between the pin and booster rod is set to 0.010" - 0.030". (Be sure there is a gap). A feeler gauge between the rods provides a reasonably accurate measurement. Image 6.



Image 6



If any components of this Master Cylinder Push Rod Gauge missing or damaged, or if you have any questions contact us at 1.800.345.4545

Return Information: *Once this push rod gauge has been modified, it will not be accepted for return.*