



## POWER VALVE TESTER

P/N 62295

This Power Valve Tester is designed to be used with a hand vacuum pump to test Holley type Power Valves for diaphragm rupture.

### PARTS LIST

- |   |                         |
|---|-------------------------|
| 1 | Power Valve Tester Body |
| 1 | Power Valve Tester Cap  |
| 1 | Small "O-Ring"          |
| 1 | Large "O-Ring"          |

The two "O-Rings" are shipped under the cap of the tester.

The larger of the "O-Rings" is to be slipped over the threads of the Power Valve Tester body and should seat in the groove between the Hex-shaped body of the tester and the threaded portion of the tester body.

The smaller of the "O-Rings" is to be installed in the groove machined into the threaded end of the tester; this groove is designed to be a very snug fit and care should be taken to avoid cutting the "O-Ring" during the installation process.

Once the "O-Rings" are installed, a power valve may be screwed into the threaded end of the tester body, finger tight. The cap should then be screwed over the power valve. The hose from the hand vacuum pump should then be attached to the cap, and a vacuum higher than the rating of the power valve drawn on the tester. If the tester is unable to maintain a vacuum, the power valve diaphragm has been ruptured and should be replaced.

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