

Powerhouse® Retainer Degree Gauge Tool

Memphis, TN – Quickly and easily identify the valve retainer degree to avoid mismatching parts that could lead to disastrous valve failure.

With the Powerhouse® Retainer Degree Gauge Tool, there's no more guessing which valve locks to use with your retainers. Manufactured in the USA from high-quality aluminum, this tool precisely measures the degree of any steel or titanium retainer. It is able to measure 6°, 7°, Super 7 (8°), and 10° valve retainers and is anodized for added durability and long life. Plus, to aid in the identification, each angle is laser etched for easy visibility.



Quick Facts

Product: Powerhouse® Retainer Degree Gauge Tool

Part Number: #POW352005

Street Price: \$33.95

Social Media Pitch: Always make sure you have the right valve spring retainers and valve locks with this easy-to-use retainer degree gauge tool.

Features & Benefits:

- Quickly and easily identifies valve retainer degrees
- Anodized and laser etched for durability and visibility
- Helps to avoid dangerous mismatches of valve locks and retainers

About Powerhouse

Powerhouse® is the premier online store for engine builders and automotive machinists, providing tools and measuring instruments that are the industry standard in precision and durability. As part of the COMP Performance Group™, Powerhouse® utilizes the resources of the largest R & D team in the performance aftermarket to enable the discovery of innovative ways to make your job as an automotive machinist or performance engine builder easier and more efficient. Powerhouse® also has state-of-the-art diagnostic equipment and specialty tools for unique tuning applications, as well as an endless supply of “how-to” automotive reference materials. For more information about Powerhouse® and its products, visit us online at www.powerhouseproducts.com, or call us at 1.800.872.7223. Also follow us on Facebook at facebook.com/PowerhouseProducts or on Twitter at twitter.com/PowerhouseTools, or visit our YouTube channel at CPGNationTV.com.

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