

PRECISION TOOLS FROM  **Central**[®]

"Your Automotive Measuring People"

Micrometers

Rod & Tubular Types

Inside

Outside

Depth

Sets

Dial Indicators & Test Sets

Disc Rotor Ball Joint Gages

Magnetic Bases

Machinists Tools

Dial Calipers

Electronic Digital Calipers

Torque Wrenches

Also Available -



**Brake Drum
Gages**

Models #6456, 6472
& 6478



**Disc Brake
Micrometers**

4 Models-
English #6202 & 6203
& Metric #6212 & 6213

Write for Catalog

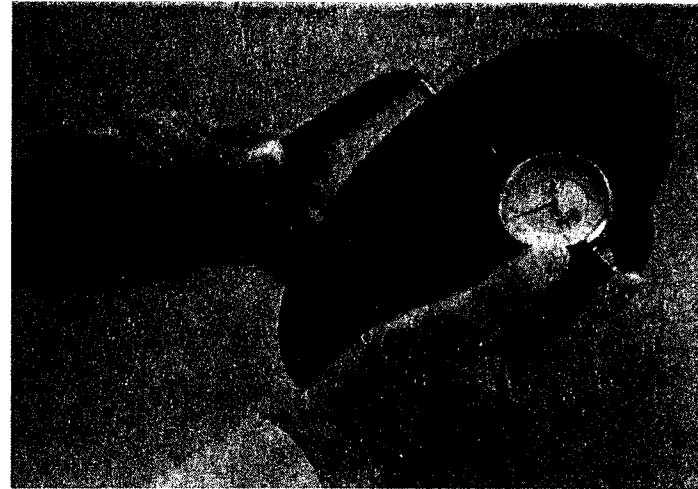
 **Central**[®] Tools, Inc.

456 Wellington Avenue
Cranston, Rhode Island 02910

1-800-866-5287

06302-64-000 6/02 COPYWRIGHT© CENTRAL TOOLS, INC.
Printed in U.S.A.

INDICATING DISC BRAKE GAGE



Nos. 6302 6307
6303 6308

 **Central**[®] Tools, Inc.

Cranston, Rhode Island 02910

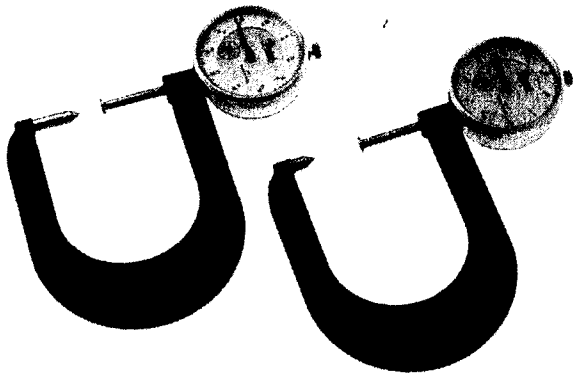
This series of Indicating Disc Brake Gages from Central Tools are perfect for quick, precise direct-reading measurements. Extra-deep, $3\frac{7}{16}$ " throats make it easy to measure most any size disc brake rotor – either on or off of the vehicle. The Indicating Disc Brake Gage from Central Tools is available in a variety of English and metric configurations.

Choose from Four Models

English		Metric	
Model #	Range	Model #	Range
6302	.300-1.300"	6307	7-37 mm
6303	1.000-2.000"	6308	25-55 mm

Features

- I-beam frame construction
- Pointed and flat anvils to measure groove depth
- 1" or 25 mm standard included for calibration



Calibration and Use Instructions

1. Before using the Indicating Disc Brake Gage to measure rotor thickness, insert the appropriate standard (1" or 25 mm) between the anvils of the gage.
2. Apply gaging pressure with your finger as shown on the front cover of this booklet.
3. Adjust the gage by turning the bezel of the indicator. English reading gages (6302 & 6303) & 6308 should be set so that the Revolution Counter and the Outer Dial both read zero. The 6307 should be set so that the Revolution Counter is about midway between 24 & 26, and the Outer Dial reads 1.0.
4. Apply the gage to measure the rotor with gaging pressure as described in #2., above.
5. The rotor thickness will be the reading on the revolution counter plus the reading on the outer dial itself. For the 6303 and 6308, add 1" or 25mm, respectively.
6. Consult the appropriate specifications to determine if the rotor is suitable for resurfacing.