

Automotive Engines 10th

Chapter 8 Measuring Systems and Tools

MATCHING. Choose the item in column 2 that best matches each item in column 1.

1. Measures small holes	A. Micrometer	1. _____
2. Metric measuring system	B. Straightedge	2. _____
3. Measures cylinder taper	C. Telescopic gauge	3. _____
4. Measures piston ring gap	D. Centimeters and meters	4. _____
5. Measures depth of a hole	E. Dial indicator	5. _____
6. Measures flatness	F. Feeler gauge	6. _____
7. Measures inside diameters	G. Inches and yards	7. _____
8. Measures crankshaft end play	H. Split-ball gauge	8. _____
9. English measuring system	I. Dial bore gauge	9. _____
10. Measures crankshaft journals	J. Dial caliper	10. _____

Answer Key

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1. H
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2. D
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3. I
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4. F
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6. B
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