

Automotive Technology 7th Edition
Chapter 33: Gaskets and Sealants
Matching Quiz

Name: _____

Date: _____

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

- | | | |
|----------------------------------|---|-----------|
| 1. Gaskets and Sealants | A. A one-piece oil pan gasket often uses this in the middle to add strength. | 1. _____ |
| 2. Head Gasket | B. A steel or copper wire used in this around the cylinder is called a fire ring. | 2. _____ |
| 3. Armor or Fire Ring | C. These help prevent the gasket from being overly compressed. | 3. _____ |
| 4. Steel or Nylon | D. This type of oil seal must NOT have oil applied for it to work correctly. | 4. _____ |
| 5. Steel Washer around Bolt Hole | E. Used to seal gaps and potential gaps between two or more parts in an engine. | 5. _____ |
| 6. Fretting | F. This type of sealer is to be used on nonmachined surfaces. | 6. _____ |
| 7. Teflon [®] Oil Seal | G. This type of sealer is used on machined surfaces. | 7. _____ |
| 8. Never Reuse an Old Gasket | H. A common precaution when using gaskets. | 8. _____ |
| 9. RTV Sealer | I. A gasket failure caused by the movement of dissimilar materials. | 9. _____ |
| 10. Anaerobic Sealer | J. Located between the cylinder head and the engine block. | 10. _____ |

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Answer Key

Answer Key:

1. E
2. J
3. B
4. A
5. C
6. I
7. D
8. H
9. F
10. G