Fasteners And Thread Repair
Chapter 8

ACROSS
1. Interior door panels and other trim pieces are usually held in place with plastic clips called ________ ________.
2. _____ ________ is the maximum stress used under tension without using failure of the fastener.
3. Another name for a jam nut is a ___ ___.
4. Screw on top of a regular nut to prevent loosening.
5. Automotive service technicians usually refer to fasteners as _____, regardless of how they are used.
6. Most "locking nuts" are grouped together and are commonly referred to as __________ ________.
7. The strength or classification of a bolt is called the _____.
8. _____ ___ are not threaded fasteners, but instead attach with a springlike action.
9. A ___ is used to cut threads on round rods or studs.
10. Most of the threaded fasteners used on vehicles are ___ ___.
11. The fastener size is measured across the outside of the threads, called the _____ of the thread.
12. A __________ looks like a small, stainless steel spring.
13. Another name for sheet metal screws are _____ __________.
14. The fine fractional threads are called ___.
15. One of the best known of the helical fasteners is the ____-_____.
16. _____ ___ are used to keep linkage or a threaded nut in place or to keep it retained.
17. The coarse fractional threads are called ___.
18. Standard combinations of size and number of threads per inch, called _____, are used.
19. A ___ is a short rod with threads on both ends.
20. The size of a ____ ___ is specified by the letter M followed by the diameter in millimeters across the outside of the threads.
21. ____ ________ are tubular, case-hardened, solid steel wall pieces that are threaded inside and outside.
22. _________ ____ is a lightweight lubricant similar to kerosene, which soaks into small crevices in the threads by capillary action.
23. ____ are used to cut threads in holes drilled to an exact size.

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