Fitting And Assembly I

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Fitting And Assembly I

Across

- 1. Tap used to finsh tapping or to tap a Blind Hole. (7)
- 6. The type of thread used on leadscrews of lathes. (4)
- 7. Another name for an Intermediate Tap. (9)
- 11. The Tap with the least ammout of full teeth. (5)
- 12. Tool used to loosen or tighten screws. (11)
- 13. A type of nut with a nylon insert. (7)
- 14. The shape of a nut. (7)
- 16. The bottom of a thread groove. (4)
- 17. The type of thread used on vices. (6)
- 18. The most prominent part of a thread. (5)
- 21. Straight part of a thread between the Root and the Crest. (5)
- 22. Type of pliers that can hold flat or round bar and cut wire. (11)
- 23. The smallest diameter of a screw thread. (13)

Down

- 2. The distance between two corresponding parts of adjacent threads. (5)
- 3. The distance a screw moves along its axis for one revolution. (4)
- 4. Used to hold and turn a Tap. (9)
- 5. The largest diameter of a screw thread. (13)
- 8. Adjustable tool used to thread a bar. (8)
- 9. Hole drilled before using a Tap. (15)
- 10. The type of thread used on most machine screws.(9)
- 15. Type of thread used on quick release vices. (8)
- 17. Tool used to hold a Split Die. (5)
- 19. Used to loosen and tighten nuts. (7)
- 20. This prevents damage to a surface when tightening a nut. (6)