1. Activating the _______ will make the trigger stay in the operating mode even when it is released.

2. _______ reverses its direction at regularly recurring intervals; this type of current is delivered through wall plugs.

3. A(n) _______ saw’s straight blades move backward and forward along a straight line.

4. A circular saw blade is attached to the _______ of the saw.

5. Masonry bits and nail-cutter saw blades have a(n) _______ tip.

6. A(n) _______ is a substance, such as sandpaper, that is used to wear away material.

7. A(n) _______ is used to open and close the chuck on a power drill.

8. _______ is the value used to report the rotational speed of a motor or shaft.

9. A(n) _______ is used to set the head of a screw at or below the surface of the material.

10. _______ flows in one direction, from the negative to the positive terminal of the source, such as a battery.

11. Use a(n) _______ to bore holes in wood and other materials.

12. A sand-like material used to make a surface rough, graded by its size, is called _______.

13. The _______ of the drill holds the drill bit.

14. To prevent an electrical shock, do not operate electric power tools without proper _______.

15. If a flat-bottomed hole is needed in a piece of lumber, use a _______.

16. A _______ is used to bore holes in brick, block, and similar materials.

17. A _______ is created by a saw blade as it cuts through the material.

18. Perform a(n) _______ to check the condition of a grinding wheel.

19. The _______ is the smooth part of a drill bit that fits into the chuck.

20. A(n) _______ protects people from electric shock and protects equipment from damage by interrupting the flow of electricity if an electrical fault occurs.

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**Trade Terms**

- Abrasive
- Alternating current (AC)
- Arbor
- Auger bit
- Carbide
- Chuck
- Chuck key
- Countersink
- Direct current (DC)
- Forstner bit
- Grit
- Ground fault circuit interrupter (GFCI)
- Ground fault protection
- Kerf
- Masonry bit
- Reciprocating
- Revolutions per minute (rpm)
- Ring test
- Shank
- Trigger lock