Trade Terms Quiz

Fill in the blank with the correct term that you learned from your study of this module.

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