

**WAC 296-307-19003 Definitions that apply to this section. Abrasive wheel.** A cutting tool consisting of abrasive grains held together by organic or inorganic bonds. This includes diamond and reinforced wheels.

**Flanges.** Collars, discs, or plates between which wheels are mounted. Also referred to as adapter, sleeve, or back.

**Mounted wheels.** Wheels of various dimensions that are usually 2 inches in diameter or smaller. They can be either organic or inorganic bonded abrasive wheels. They are secured to plain or threaded steel mandrels.

**Off-hand grinding.** Grinding material or a part that is held in the operator's hand.

**Portable grinding.** The grinding machine is hand-held and may be easily moved from one location to another.

**Reinforced wheels.** A class of organic wheels that contain strengthening fabric or filament. "Reinforced" does not mean wheels using such mechanical additions as steel rings, steel cup backs, or wire or tape winding.

**Safety guard.** An enclosure designed to restrain the pieces of the grinding wheel and protect the operator in the event that the wheel is broken in operation.

[Statutory Authority: RCW 49.17.010, 49.17.040, 49.17.050, and 49.17.060. WSR 20-21-091, § 296-307-19003, filed 10/20/20, effective 11/20/20. WSR 97-09-013, recodified as § 296-307-19003, filed 4/7/97, effective 4/7/97. Statutory Authority: RCW 49.17.040, [49.17.]050 and [49.17.]060. WSR 96-22-048, § 296-306A-19003, filed 10/31/96, effective 12/1/96.]