- WAC 296-864-20010 Make sure rim wheels are serviced safely. (1) You must inspect split rim wheel components and single-piece wheels prior to assembly.
- (2) You must make sure the following are free of any dirt, surface rust, scale or loose or flaked rubber build-up prior to mounting and inflation:
  - (a) Rim flanges;
  - (b) Rim gutters;
  - (c) Rings;
  - (d) Bead seating surfaces; and
  - (e) The bead areas of tires.
- (3) You must make sure you do not heat any rim wheels at any time.
  - (4) You must make sure you do not repair any rim wheel that is:
  - (a) Cracked;
  - (b) Broken;
  - (c) Bent; or
  - (d) Damaged.

**Note:** Repair includes activities such as striking with a hammer and heating rim wheel components.

- (5) You must provide and make sure that an air line assembly consisting of the following components is used for inflating tires:
  - (a) A clip-on chuck;
- (b) An in-line valve with a pressure gauge or a presettable regulator; and
- (c) A sufficient length of hose between the clip-on chuck and the in-line valve, if one is used, to allow the employee to stand outside the trajectory.

**Reference:** For additional requirements relating to compressed air tools, see WAC 296-807-140, Compressed air tools, in portable power tools.

[Statutory Authority: RCW 49.17.010, 49.17.040, 49.17.050, 49.17.060. WSR 15-24-102, § 296-864-20010, filed 12/1/15, effective 1/5/16; WSR 04-20-079, § 296-864-20010, filed 10/5/04, effective 2/1/05.]