



Solid Tire Installation

TOOLS NEEDED

1. A 15" or longer steel lever or screw driver.
 2. One or two strong cords or straps to prevent the tire from slipping off the rim during installation.
 3. Either a space heater, electric blanket, or heat source above 100 degrees.
- You may need the assistance of another person to hold the wheel when mounting 24 x 2.125 or 26 x 2.125 tires.

STEPS

1. Heat the tire to at least 100 degrees for 1-2 hours. A cold tire is more difficult to mount and may tear the rubber.
2. Seat one side of the tire on the rim and tie the cord or strap around the tire and rim. Make sure the cord is tight and tire is pushed into the rim.
3. Using the lever, seat the tire into the rim. For every 5-7" of seated section of tire, tie the cord/strap over the seated section to prevent the tire from coming out of the rim while seating the next section. Repeat this until the tire is fully seated. Please note that the last section will be the hardest and you may need to have someone hold the wheel while seating the last section.

Call (800) 392-3337 if you need assistance.