



INSTRUCTIONS FOR TIRE INSTALLATION TOOL-PART #M40E

Step 1. Set up tool as shown (right) in a secure vice. Tool **must** be secure to work properly. Tool comes with 3 pegs, 5/8", 7/16" & 5/16" and 4 holes.



Step 2. Photo shows 7/16" peg used as the Axle to hold the wheel and 5/8" peg to stretch the tire.

Step 3. Optionally add spacers on Axle to avoid scratching Push rim.



Step 4. Place pegs in holes with room to allow the wheel to turn and place wheel on Axle. Make sure you can turn with room for tire by fitting your fingers in between. Tighten pegs on holes and check that base is secure in vise.

Step 5. Put the tire on top of the wheel and firmly hold the wheel while turning so the large peg stretches the tire onto the wheel. Guide the tire onto the wheel. **Keep turning a few times to properly seat the tire.**



Step 6. Remove wheel by gently tapping tire and wheel upwards off the tool.
TIP: SLIGHTLY WARMING TIRES MAKES STRETCHING THEM EASIER.