Ride-On Bottle Installation & Usage Instructions

YOU WILL NEED THE FOLLOWING MATERIALS TO INSTALL RIDE-ON FROM BOTTLES:

- Ride-On Bottles with Yorker Tops
- Valve Core Removal Tool
- Scissors
- Air Supply (You will need to deflate and re-inflate your tires)
- Eye Protection – Use Eye Protection When Installing Ride-On or whenever working with pressurized tires.

INSTALLATION INSTRUCTIONS

1. Rotate the tire into which Ride-On is to be installed so that the valve stem is between the 3 and 5 o’clock position, or 7 and 9 o’clock (bottom half of the tire but not at 6 o’clock). If there is a cap covering the valve stem, please remove it.
2. Deflate the tire completely by removing the valve core from the valve stem. The valve core is the center portion of the valve. To remove the valve core, insert the tip of the provided valve core remover tool into the valve and unscrew the valve core by twisting it counter-clockwise. You will need to screw the valve core back in when you are done, so be careful not to lose it.
3. Take the cap off the Ride-On bottle and remove the pressure seal. Cut the tip of the Yorker cap just above the 1/4” mark using scissors (there is a line on the tip of the Yorker indicating the appropriate place to cut).
4. Slide the provided hose onto the tip of the Ride-On bottle and the other end of the hose onto the valve stem.
5. Squeeze the correct amount of Ride-On into the tire. Consult the Ride-On dosage table corresponding to your application and sealant formulation you are using. The Ride-On bottle has markings on the side so that you can see how many ounces of Ride-On you have put into the tire. Do not exceed the recommended dosage for your tire. You can use our Online Tire Dosage Calculator if your tire size is not shown: www.ride-on.com/us/calculator
6. If a blockage occurs in the valve stem as you are squeezing Ride-On into the tire, use a paper clip or a short burst of air to clear the passageway.
7. After squeezing in the proper dosage into your tire, inject a short burst of air into the valve stem to clear it. Screw the valve core back into the valve (twist it clockwise). DO NOT OVER TIGHTEN.
8. Inflate the tire to the recommended pressure (refer to your vehicles owner’s manual for the proper PSI).
9. Repeat steps 1-8 to install Ride-On in your other tires, and then drive your vehicle for 3-5 miles (if possible at highway speeds) to allow Ride-On to spread evenly inside your tires. You may experience a vibration for up to 10 miles, until Ride-On has had a chance to coat the inside of your tires evenly. The faster you drive, the quicker the Ride-On will spread and coat your tires.