



INSTALLATION INSTRUCTIONS FOR PUMP

BEFORE APPLICATION

- Mix well before using.
- Apply only to clean, debris-free tires.
- See Application Quantity Chart for recommended sealant quantity.

TO INSTALL ECO SEAL IN A TIRE

- * Use slow steady up/down hand pump strokes to avoid clogging.
 - ** Each up/down stroke delivers 250 ml of sealant.
1. Rotate tire so valve stem is at 9:00 or 3:00 position.
 2. Remove valve stem core. Deflate tire. Note: hand pump may be used against tire pressures up to 30 psi (2 bar).
 3. Connect hose assembly to the valve stem.
 4. Read recommended tire sealant quantity – each pump stroke delivers 8 ounces.
 5. Pull up on pump handle until fully extended.
 6. Slowly push down on pump handle until it rests solidly on pump base.
 7. Remove hose assembly from the valve stem.
 8. Replace valve core and inflate tire to recommended air pressure.

Occasionally the ball check at the bottom of the down tube may become stuck. Simply remove pump from sealant, remove ball check housing and clean.



INSTALLATION INSTRUCTIONS FOR BAG

1. Remove protective cardboard sheet from the top of the sealant bags.
2. Untwist tie that secures the bag containing the sealant bags.
3. Remove a sealant bag from the box.
4. Hold the bag of sealant vertically.
5. Cut the top of the bag open.
6. Pour the contents into the tire.
7. Dispose of the bag in an appropriate trash receptacle.





ECO SEAL

KEEP YOUR BUSINESS ROLLING

HAND PUMP OPERATION & MAINTENANCE for 5 Gallon Pail

OPEN PAIL AND STIR SEALANT THOROUGHLY

1. Install pump and lid assembly on pail.
2. Remove valve core from tank valve on lid.
3. Attach the locking chuck to tank valve and slowly pump several strokes to recirculate tire sealant.

TIPS FOR USING THE HAND PUMP

- Always stir sealant when pail is first opened.
- Use slow, steady up/down hand pump strokes to avoid clogging.
- Each up/down stroke of the 5-gallon hand pump delivers 8 ounces of sealant.
- One 5-gallon pail contains 640 ounces.



PUMP MAINTENANCE

If the pump will be out of use for a period of time, follow these steps:

1. Remove the pump from sealant.
2. Wipe off excess sealant from pump exterior.
3. Flush with water.
4. Flush with light oil and store.

NOTE: The portion of the pump submerged in sealant will not rust, but any parts of the pump out of sealant in a pail will have a tendency to corrode due to water condensation caused by temperature changes.