



// ONE BRAND // ONE SOURCE // ONE SYSTEM

## **PrecisionBalance** - Installation Guidelines

---

### Application for Unmounted Tires

1. Apply bead lubricant conservatively to the bead area of the tire. If tire lube falls into the tire, wipe out with a rag. Be sure that the inside of the wheel does not have a sticky residue. If so, wipe clean.
  2. **PrecisionBalance** comes in an outside white plastic bag. Tear open the bag and toss the inner bag inside the tire.
  3. Mount tire on wheel.
  4. Insert a valve core in the valve stem.
  5. Inflate and adjust air pressure of the tire.
  6. Use a metal sealing or flow-through cap on valve stem.
- Inside each package of **PrecisionBalance** is a new valve core and cap.
  - Remove all lead weights from the wheel.
  - Use the **PrecisionBalance** applicator pump to install the product in mounted tires. Refer to the **PrecisionBalance** Applicator Pump Installation Guidelines on how to utilize the applicator pump.

**Note:** Tire Lube will cause internal balancing compounds to “ball up” / “clump up”. The **PrecisionBalance** compound is a coated, tempered glass bead, it will not “ball up” / “clump up” due to moisture/water.