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History

Airless Injection Method

There are no translations available.

The Airless Injection Method is for Small Applications Only.

Installation Steps

1. Pour all of the *Counteract Balancing Beads* into the bottle provided.



2. Replace the screw-on cap.

*NOTE: If a tire and wheel is un-balanceable by regular machine balancing, Counteract Balancing Beads may not be the answer to your imbalance in every condition.





3. Jack or hoist the vehicle up, remove valve core then completely deflate tire ensuring the valve is at the bottom of the wheel assembly



4. Push the plastic hose provided on to the threaded end of the valve.



5. Push the nozzle of the bottle cap onto the other end of the hose.





6. Pour the **Counteract Balancing Beads** into the tires; this should take seven seconds per ounce for regular beads and one second per ounce for premium beads.



7. Partially inflate the tire before reinstalling the valve core. Once valve core is reinstalled, inflate to recommended level. Finish by installing the steel valve cap supplied (*the valve cap model may vary depending on your location*).



