

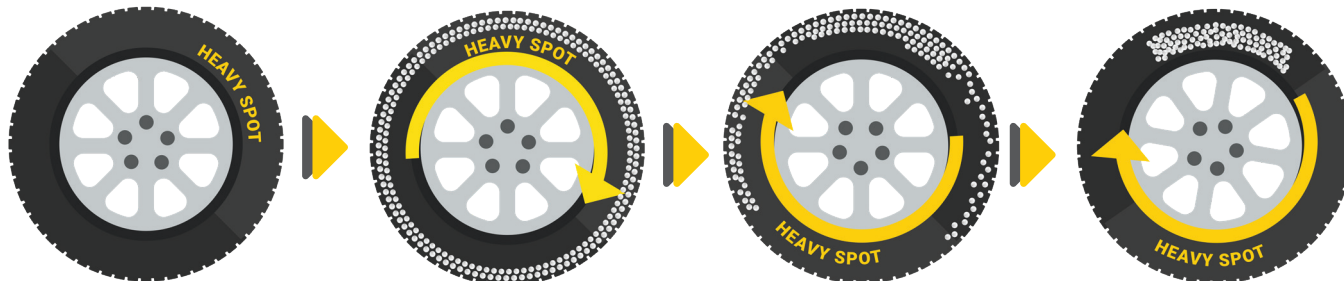
ESCO BALANCING BEADS lead the way in new balancing technology...

model 20462C | 20463C | 20464C | 20465C | 20466C | 20467C | 20468C | 20469C | 20470C



ESCO BALANCING BEADS disburse into the tire and internally balance the tire for the life of the tire using centrifugal force. Beads will not clump or block valve stem like other internal balancing mediums. Beads will maintain same size and quantity inside of tire for life of tire.

- High temperature-resistant ceramic beads self-adjust for internal tire balance, ensuring consistent performance throughout the tires life.
- Even dispersion across the wheel delivers uniform balance and enhanced ride quality.
- Use a single static-free bag of balancing beads per wheel.
- Safe for tire linings and TPMS sensors, ensuring long-lasting protection.



HOW BEADS WORK

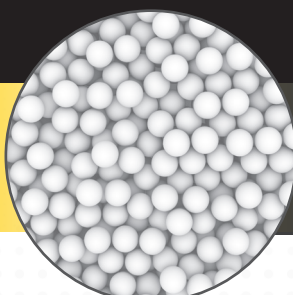
When standard lead or steel wheel weights are applied to the rim, they're placed in a fixed position that is opposite of the imbalanced side of the tire. As tires wear, those wheel weights are still in the same position. With **ESCO Tire Balancing Beads**, this process is done internally just the same as standard wheel weights.

The big difference is **ESCO Tire Balancing Beads** balance the tire for the life of the tire and adapt as the outside rubber of the tire wears down with time. As tires wear, the beads automatically shift to the exact position needed for a perfect balance.



BEADSIZE

● = 2.25 mm



SEE REFERENCE PAGE 145 FOR
**APPLICATION CHART OR
SCAN QR CODE ABOVE**