



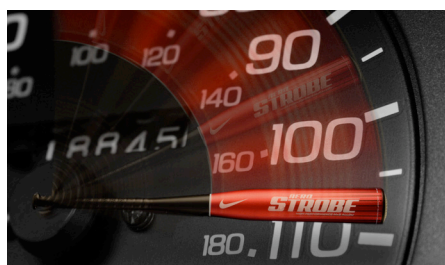
Aero

The Quickest Bats in Baseball.



Advanced Aerodynamics.

The Aero-Cap (patent pending) **reduces aerodynamic drag by 3%** vs. traditional cupped-end bats. Its unique shape was developed and tested in the wind tunnel to move through the air more efficiently. That makes it easier to accelerate the bat, and adds a whole new dimension to the science of hitting.



Increased Bat Speed.

Because the Aero-Cap makes it easier to accelerate to the strike zone, hitters can generate higher bat speeds. A **70 MPH swing increases to 70.4 MPH** with an Aero-Cap equipped bat. A quicker swing means more contact, and ensures that the pitcher won't be the only one showing off for the radar gun.



More Power.

Increased bat speed creates more momentum at impact and **adds 2 feet of distance** to long drives. So, mathematically it's 3.5 percent more likely that you'll hit a home run, and 3.5 percent less likely that you'll fly-out two feet in front of the fence. Say hello to all four bases, and goodbye to warning-track power.

**AERO**

The Aero line of bats with Aero technology—engineered to accelerate bat speed.

