



COPPERHEAD™
MOWER BLADES

**MADE IN
USA**



Blades are austempered
at extreme temperatures for
optimal hardness and durability.

Tested for Safety, efficiency and quality
including Rockwell Hardness Standards.

Centrifugal air lift
design provides fast and
uniform distribution of clippings.

Premium -grade, high carbon steel
for better performance and extended
blade life.

Treated with a rust inhibitor
then painted and baked in a
special oven for a durable finish.

Vertical teeth improve
cutting efficiency.



ISO 9000 certification guarantee rigid quality
standards in all areas of blade manufacturing.

The Sharpest Edge
precision sharpened cutting surface for a cleaner finer cut.

Copperhead Advantage

- **Requires Less Power**
Better Fuel Consumption
Lower Operating Cost
- **Blades Exhibit Less Vibration**
Cuts Better, Wears Less
Components Last Longer

50% More Airflow at Discharge

Sharper Blade For A Healthier Lawn

Critical Features

Sharpness

Same Plane Tips

Balance

Hardness

Proper Lift

Why a Mower Blade Works

19,000 Feet Per Minute Tip Speed • 216 MPH Max Speed • 18" Blade Turns at 4,032 RPM
(ANSI Standard)