

RHINO PARTS MODEL W1-10/S-R IN SKID-STEER HEAD



Close to
our customers



The **SILVER BULLET** for skid-steer heads and small milling machines where milled material stays behind.

The new **W1-10/S-R** “ultra-high, penetrating” Rhino bit maximizes penetration characteristics throughout the entire life of the embedded carbide tip. Rhino’s innovative solution of utilizing a cylindrical carbide tip with a slender body shape provides the best penetration characteristics in the market. The strong, impact resistant tip is typically utilized for concrete! When material is chewed up and left behind, body wash is not an issue allowing the use of a slim body with a cylindrical tip in asphalt or concrete. Only when auguring material to a conveyor chute does body wash become a factor.

Maximizing penetration throughout the life of the carbide tip means bits can be used longer without significant reduction in production. Cutter heads will cut smoother resulting in less wear and tear on the equipment. Improve both bit life and production...

...load your machine with Rhino’s SILVER BULLET!

Model: W1-10/S-R

Application: Concrete and Hard Asphalt

Characteristics: Strong, ultra-high, penetrating cutter bit

- Cylindrical carbide tip
- Puller Groove
- Long sleeve
- D = 45 anti-wear plate
- 50 bits per bucket

Machines: Small and Middle Class Milling Machines



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