



A DIVISION OF CHEMUNG SUPPLY

NEW



THE WOLVERINE™

The Evolution Edges Wolverine™ is a carbide bit scarifier system used for gravel maintenance and road milling operations. It is designed to increase ground penetration and mixing by utilizing individual rotating bits.

Available in 3 and 4 foot sections, The Wolverine is a superior road maintenance system that will outlast the standard wear life when compared to standard conventional grader blades.

The tip of each bit is made from high-wear tungsten carbide, allowing it to handle extreme wear conditions. The rotating bits are inserted into The Wolverine blade for an even cutting height and straight edge. The bits are rotating and self-sharpening so that each bit will wear more uniformly and last longer than flat blades.

BENEFITS TO TUNGSTEN CARBIDE BITS:



LONGEVITY

Bits outlast standard wear life compared to standard conventional grader blades



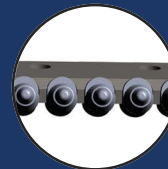
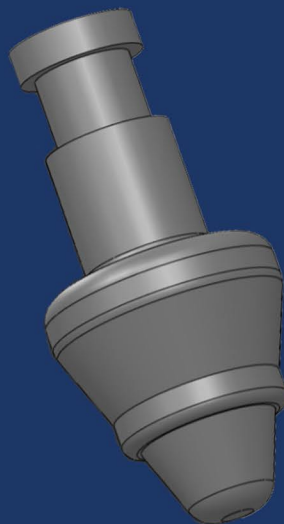
EASIER INSTALLATION

Having individually replaceable bits means only one person is required for installation



INCREASED OPERATOR COMFORT

Bits absorb some of the vibration and force of grading operations



MORE EFFECTIVE

Better at cutting hard materials, shattering rocks, and grinding off embedded rocks

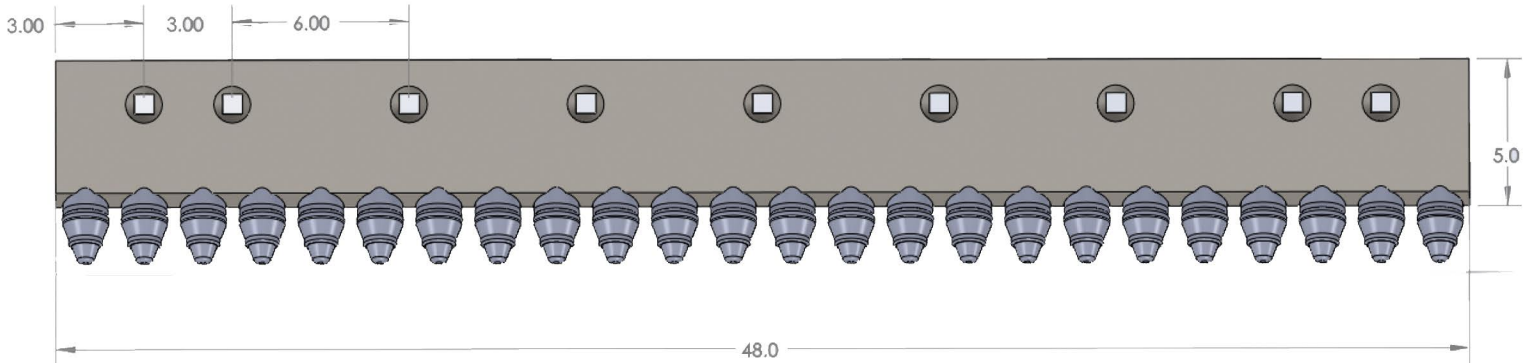


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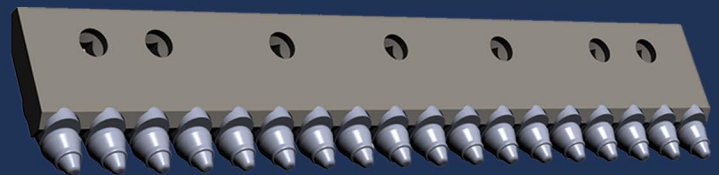
THE WOLVERINE™

4' WOLVERINE FRONT VIEW MEASUREMENTS (ALSO AVAILABLE IN 3')



MOUNTING AND OPERATION INSTRUCTIONS

- We recommend using only Grade 8, No. 3 head plow bolts and matching Grade 8 heavy hex nuts.
- Position and operate blades at a 90 degree angle to the roadsurface so cutting tools are at a proper cutting angle.
- Inspect the blade and bits daily. Use hand to ensure bits are rotating properly. Replace lost, worn, or broken parts immediately.
- When working in heavy-impact applications, use a lower speed (such as second gear). This will reduce the risk of breakage or blade damage.
- Do not use these blades to remove large rocks or boulders. The blades are intended for use in scarifying roads to return them to their original aggregate condition.
- "Backdragging" is not recommended.



Innovation with an Edge™



FOR MORE INFORMATION, CONTACT:

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