



# Z-Skids™ Extend Mower Life!



Asphalt, granite, gravel, sand, and dirt quickly wear away the surface of ground-engaging skids on mowers. During a typical season, a skid will need replaced more than once. Z-Skids utilize solid Tungsten Carbide on the surface of the skid to virtually eliminate wear. We can manufacture Z-skids for any boom, rotary, or flail mowers, or we can upgrade your skid to a Z-Skid by applying our Carbide technology.

Z-Skids have been proven in the field to extend the life of mowers, thus reducing downtime and maintenance costs.



A skid on a mower without Z-Skid Carbide protection will quickly deteriorate and need replacing.



A Z-Skid shows minimal signs of wear after several seasons of use.

*“Z-Skids show minimal wear after several mowing seasons”*

## Why Z-Skids?

We have more than half a century of experience in applying solid Tungsten Carbide to products that experience wear, extending the life of those parts exponentially. With Z-Skids, the Carbide is applied to the ground-engaging surface of a mower skid. Z-Skids show minimal wear after several mowing seasons.



The OEM skid on a Tiger mower typically lasts just a few months, requiring a replacement about twice per mowing season.



With Tungsten Carbide Z-Skids, the same Tiger mower has required zero replacements after four mowing seasons, and is still going strong!



We can custom engineer and manufacture Z-Skids for any machine that sees ground-engaging wear.

## Features and Benefits:

**F:** Solid Tungsten Carbide is one of the most abrasion-resistant materials available.

**B:** Z-Skids perform many years beyond OEM skids.

**B:** With longer wear life, mowers can operate longer and require less maintenance.

**F:** We can custom manufacture Z-Skids for all manufacturers and deck sizes, or can upgrade your existing skid to a Z-Skid.

**B:** We have the capabilities to enhance any mower with Z-Skid technology.

**B:** Z-Skids reduce operating costs and increase production.