





BTT *MAX LIFE™*

Threshing Pins

PROVEN RESULTS.

In side by side testing, threshing pins were placed in the same position on the rotor. *MAX LIFE* threshing pins were on one rotor and OEM pins on the other.

The image to the right shows a wear comparison test between the MAX LIFE threshing pin and the OEM pin. In 800 acres, the OEM pin had to be replaced two times and was on its third replacement while the MAX LIFE pin ran the same amount of acres without having to be changed.



IMPROVED WEAR. EXCEPTIONAL VALUE.

The MAX LIFE process infuses tungsten carbide onto wear parts creating the toughest and most economical products available. MAX LIFE threshing pins have a milled pocket in which we apply the MAX LIFE coating to keep the deposit close to flush with the profile of the pin, preventing seed damage. The fine grit of the MAX LIFE coating handles crops gently but wears much longer than standard threshing pins.





BETTER QUALITY THRASHING. LESS MAINTENANCE TIME & COST.

"We ran the MAX LIFE Threshing Pins as a demo to see if we could get more life out of our pins. The pins ran for 800 acres, and we found we had to switch out competitors' pins twice and were still running the MAX LIFE ones. Using the MAX LIFE pins means better quality thrashing with less time and cost on maintenance."

Tim van der Hoek, van der Hoek Farms LTD