

PRESS RELEASE  
FOR IMMEDIATE RELEASE



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**Gorilla Mill Announces Release of New Coating – WTF to be Featured at ShotShow 2023.**

WAUKESHA, Wis. (January 1, 2022) – Gorilla Mill announces the product line they will be featuring at Shot Show January 16-20, 2023.

A high-end coating solution that offers superior oxidation resistance, high thermal stability, exceptional wear resistance making it perfect for machining challenging materials.

WTF will rock in difficult-to-machine materials such as titanium, nickel-based alloys, Inconel, super stainlesses, hardened steel and the like. All of which can be a major pain in the patooty to lesser coatings.

Gorilla Mill continues its pursuit for world dominance with this new product as it expands to a new market. Gorilla Arms, picatinny form cutters, groove cutters and attachment cutters are made from solid carbide are designed in conjunction with MIL-STD-1913 specifications. “Shall Not Be Infringed. It’s that simple...” said Kevin Cranker, president of Gorilla Mill.

**Gorilla Arms:**

Based off the original super bitchin’ extremely high-performance Gorilla Mill geometries. Their GMS2 Nano-Composite Coating and geometric enhancements allow for work heavy cutting parameters in Alloy Steels, Stainless Steels and Titanium. The 3 flutes Gorilla Arms products are designed for a variety of aluminums including 6061, 7075, 7051 etc.



Now available on select Yetis, Phenoms, Phenom Chimpbreakers, Kongs, Kong Chimpbreakers, Baboon and Baboon Chimpbreakers.



Picatinny Rail 3 Flute Form Cutters



Picatinny Rail 5 Flute Form Cutters



Picatinny Rail 3 Flute Groove Cutters



Picatinny Rail 4 Flute Groove Cutters

**About Gorilla Mill**

Founded in 1974, Gorilla Mill supplies a growing network of global partners with sharpening and cutting tools for the aerospace, automotive, medical, and manufacturing industries. Dedication to perfection and reliability drives Gorilla Mill to produce variable helix and end mills that reduce chatter, decrease cycle times, extend tool life, and create a superior tolerance and finish. No other facility can measure up to Gorilla Mill's team of resilient staff who work personally with customers to find or customize the right end mill or cutting tool for them. Gorilla Mill's headquarters is located in Waukesha, WI. For more information visit [gorillamill.com](http://gorillamill.com)

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