

# May 2022 Newsletter



Where **high performance** is the **standard**<sup>®</sup>  
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## M.A.Ford® TuffCut® 3D MFPB Series

The M.A. Ford® TuffCut® Multi-Flute Parallel Ball Nose End Mill is part of the 3D family. The MFPB end mill is designed to give exceptional results in terms of both productivity & surface finish in multi-axis surfacing applications. Excellent heat and wear resistance in tough-to-machine materials and provides versatility for complex, tough to reach part features. This type of tool is a perfect fit for the medical and aerospace industries. Complex operations are involved in machining components for the medical field as well as the aerospace industry and demand high accuracy, pristine surface quality, and absolute reliability.

The MFPB is perfect for machining titanium, PH stainless steels and cobalt-chrome. These are strong, durable metals, and high strength steels. They are difficult to machine materials which put high requirements on cutting tools. The MFPB Series solid carbide end mills will stand up to these types of metals.

### TuffCut® 3D MFPB Series Specifications

- Multi-Flute
- Ball Nose
- ALtima® Xtreme (AX) coating
- Center cutting
- Short and long overall lengths
- High feed rates in semi-finishing and finishing applications
- Excellent heat and wear resistance in tough-to-machine materials
- Provides versatility for complex, tough to reach part features
- 35° Helix angle

[TuffCut® 3D MFPB Series Brochure](#)

## Vendor Shows



### Dinamaq Open House

The Dinamaq Open House was held on April 22 and 23, 2022 in Chihuahua, Mexico. This open house brings their suppliers together to introduce new technologies and products.

**Pictured:** Roberto Villarreal M.A. Ford® Regional Technical Engineer

### Blackhawk Summit

The Blackhawk Summit was held at the River

Spirit Casino Resort in Tulsa, OK on May 10th and 11th, 2022. This annual event is usually held in January. It brings together Blackhawk Industrial sales people from across North America under one roof so suppliers can network and display their products.

**Pictured from left to right:** Michael Berwick and Jerry Von Bokel, both M.A. Ford® Regional Technical Engineers



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