## MX, Matrix/Diamond - Impreg Mills

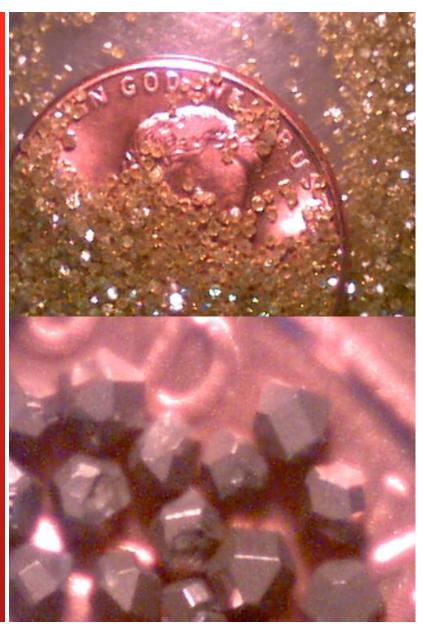
As with all of our thru-tubing mills our MDX series can be custom fabricated to suit your application.

## Hard Targets;

Loose Carbide Junk, Carbide Slip
Buttons, Case-Hard Slip Wickers,
Nickel Alloy (13 Chrome, 17-4
Stainless, Inconel 718, Incoloy 925,
440C) that can work harden into the
high 50's HRC and/or can be presented
in loose condition that cause
interrupted cuts can all be cut with
diamond-impreg mills or shoes that use
30-40 mesh Diamond Grit that is
blended 25% by volume into the
Carbide Matrix mill face to create a
tough and robust cutting structure
much like a diamond grinding rock.

The diamond grit is about .020" diameter that are Titanium Coated

MX Mill bodies can be molded into almost any shape to suit your specific application with extended gage lengths and/or steel stabilizers when required.



## e-Catalog 2024

