



High Performance Milling for the Medical Industry



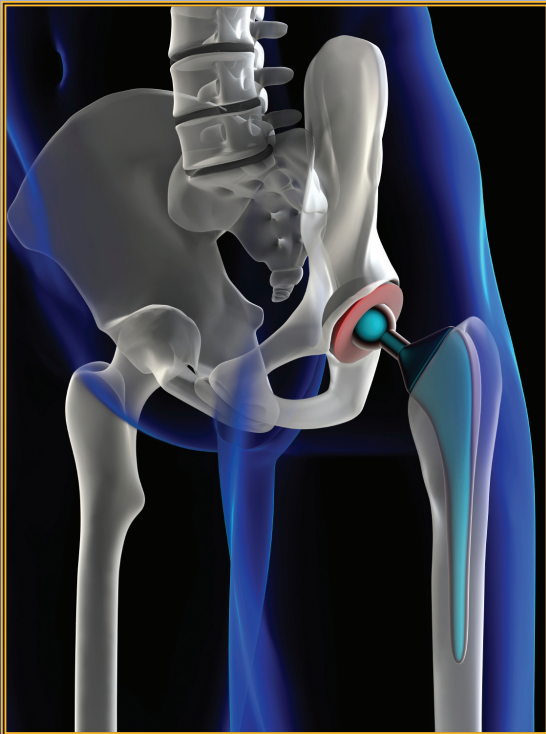
*Engineered Custom & Blueprint End Mills
from .010" up to .125"*

ADVANCED EDGE™

High Performance Miniature End Mills Solid Carbide

Engineered with advanced technologies for high performance cutting, increased tool life and efficient chip evacuation in small diameter milling.

Our geometries guarantee maximum milling performance by reducing pressure points that cause tool failure. We offer proven consistent results with our proprietary combination of Substrate, Geometry, Coating & Coating Processes.

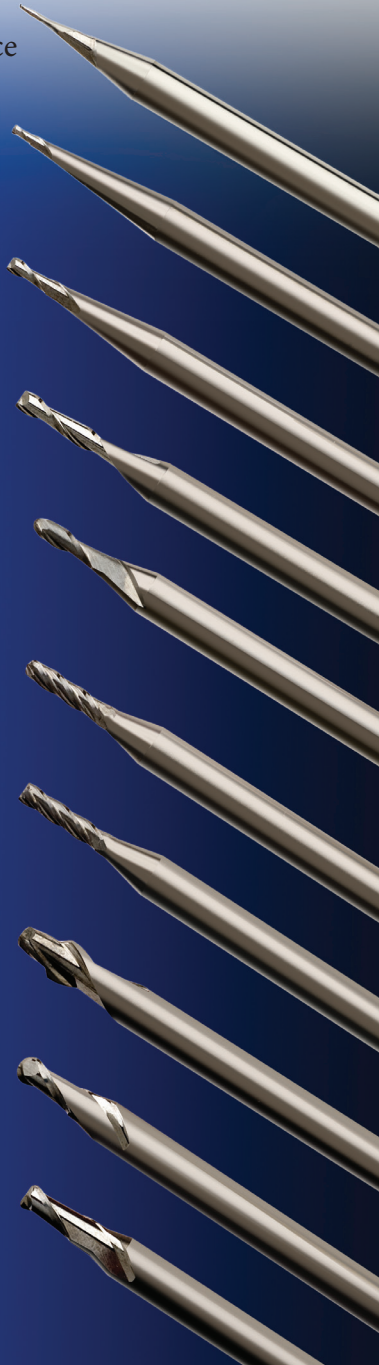


High Performance Design with Advanced Geometries

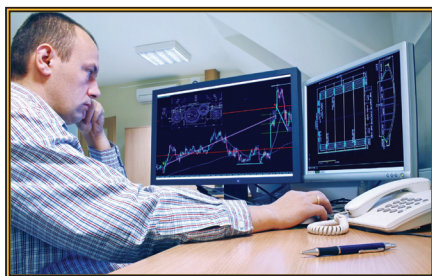
Knowledge, Technology and Service
for Milling Applications.



Enlarged to show detail.



The Advanced Tool difference Geometry, Finish, and Consistency!



Wear Analysis[™]

There is an optimal way every End Mill should wear. How your cutting tool wears within its application explains what changes should be made to improve tool life and performance.



A Certified Woman-Owned Business

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