



## Precision Metal Injection Molding (MIM) Components.

**METALLURGY REIMAGINED.**

### PrintAlloy<sup>®</sup>

3D metal printing of prototype MIM components in days!

### MIM

Our proven metal injection molding (MIM) technology.

### ProtoMIM<sup>®</sup>

Real MIM components delivered in 3-6 weeks.



*Experts in both metallurgy and MIM manufacturing, we know what it takes to make quality, reliable components for the medical, defense, industrial, and sporting goods industries.*

#### EXPERIENCE

- Owner/CEO Ph.D Metallurgist
- 20 Years as Industry Leader
- Wrote the book on MIM\*
- In-House P.E. Metallurgist & Material Scientists / Engineers
- Focused on MIM

#### QUALITY

- Quality First Culture
- Metallurgical Flexibility
- In-Process Control (SPC)
- ISO 13485:2016
- ISO 9001:2015

#### RELIABILITY

- Proven Scientific Launch Process
- Nimble & Responsive Service
- On-Site Technical Ownership
- Financial Stability
- Design for Manufacturing

#### INNOVATION

- Technology Pipeline
- Automated Manufacturing
- Feedstock Formulation