



CENTURY METAL SPINNING

www.centurymetalspinning.com

(630) 595-3900

Bensenville, IL USA

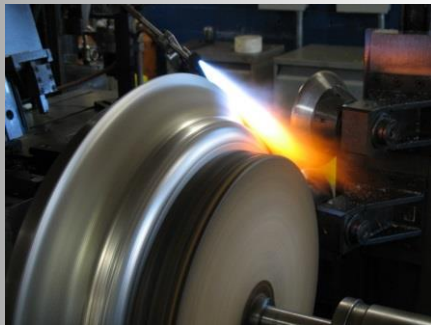
We provide complex Metal Spinning and Machining for "build to print" prototype and production applications, with additional capabilities of 3 & 5-axis Laser cutting.

From quote to delivery we deliver On Time & In Spec. Our focus is Responsible Business Practices, Compliance, Customer Success, Confidentiality and Manufacturing Excellence.

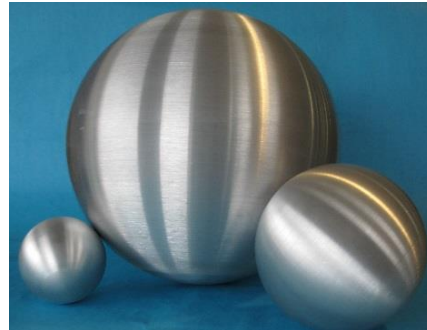
- ✓ ISO 9001:2015 and AS9100 D Certified Quality Management
- ✓ ITAR Registered
- ✓ Woman-Owned
- ✓ DUNS# 005185228
- ✓ NAICS: 332119, 339999, 237130
- ✓ CAGE Code OXGEO

*Laura Pizarro, Customer Account Manager
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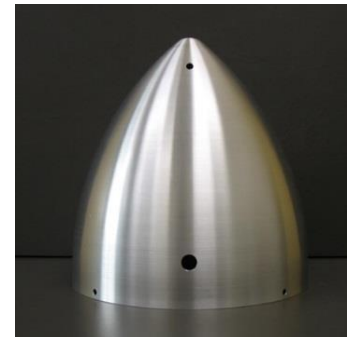
*Vanessa Merel, Estimating Coordinator
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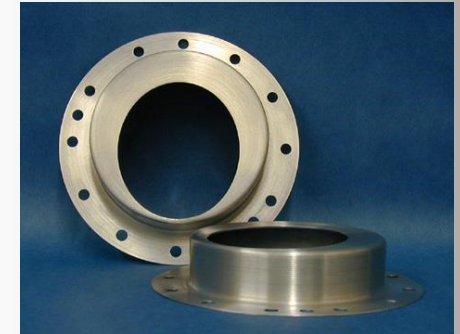
Hot Spinning Titanium



Hollow Alum Radar Calibration Target Spheres



6061-O Alum, Spun Heat Treated to T6



Stainless 316 L Spun & Machined

Industries

- Aerospace
- Energy
- R & D
- Military
- Defense

Products/Components

- Radar Calibration Spheres & Cylinders
- Radomes
- Nose Cones
- Power Line Aerial Marker Balls

Materials

- | | |
|--|------------------------|
| Hastelloy | Titanium |
| Inconel | Copper |
| Niobium | Kovar |
| Alum Alloys | Stainless Steel Alloys |
| Tantalum | |
| Alum 6061-O Spun & Heat Treated to T4 & T6 | |

Diameters

.500" to 60.00"
(12.7 mm to 1524 mm)

Thickness

- Alum, Copper: Up to .375" (9.525 mm)
- Steel, Stainless, Titanium: up to .250" (6.35 mm)