

## Contact

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-  888.282.3292

### Industries Served

Aerospace  
Fastener  
Medical  
Power Generation  
Oil and Gas  
Semiconductor

### Products

Stainless Steel  
Nickel Alloys  
Cobalt Alloys  
Cobalt Chrome Moly  
Titanium  
Duplex Stainless Steel  
PRODEC®  
Aluminum  
Alloy Steel

### Certifications

AS9100D  
ISO 9001: 2015  
ISO 13485  
GE Aviation S1 (S1000)  
Pratt & Whitney LCS  
Laser Cutting Approvals:  
•NADCAP AC7116  
•GE S422

## FIRSTCUT+® Processing Services

- |                         |                            |
|-------------------------|----------------------------|
| Cut-To-Length           | Sawing                     |
| Leveling                | Precision Cold Saw Cutting |
| Slitting                | Precision Blanks           |
| Edging                  | First Stage Machining      |
| Shearing                | Heat Treating              |
| Laser Cutting           | Ultra-Sonic Testing        |
| Laser Gauge Measurement | Boring                     |
| Water Jet Cutting       | Trepanning                 |
| Plasma Cutting          | Deburring                  |



## Locations



- Cincinnati, OH (*headquarters*)
- Oakland, CA
- Los Angeles, CA
- Hartford, CT
- Chicago, IL
- Greenville, SC
- Belfast, Northern Ireland
- Budapest, Hungary
- Singapore

## Company Overview

United Performance Metals (UPM), an O'Neal Industries affiliate company, is a global distributor of high-performance speciality metals. UPM's full line of high strength, high temperature, and corrosion resistant materials coupled with FIRSTCUT+® Processing Services provides quality solutions which support a variety of industries.

### Mission

To deliver quality products and services to our customers through world class processes, people and facilities.

### Vision

To be recognized by our customers, employees and owners to be the best performing speciality metals service center.

### Values

**Respect-** We respect our customers, employees, suppliers, community and shareholders.

We exemplify this through a culture of honesty and integrity that stresses 'doing what is right' for all groups and individuals. Employee safety is held to the highest standard.

**Leadership-** We train, coach, encourage and reward to create an empowered work force that is responsible for meeting the expectations of our customers, employees, suppliers and shareholders.

**Continuous Improvement-** We are committed to an environment of continuous improvement in everything we do. We do this by understanding customer, employee and supplier expectations and continuously working to innovate and improve products, services and processes.

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<b>Stainless Steel</b>	Sheet/ Coil Gauge Ranges	Bar Size Ranges	Plate Gauge Ranges
Custom 455		0.1875" - 2.000"	
Custom 465®		0.3125" - 1.250"	
Greek Ascology		0.260" - 6.000"	
15-5		0.500" - 6.500"	
17-4 PH	0.029" - 0.130"	0.250" - 5.000"	0.1875" - 2.500"
17-7 PH	0.018" - 0.187"		0.1875"
301	0.018" - 0.130"		
301-1/4	0.011" - 0.130"		
301-1/2	0.009" - 0.130"		
301 FH	0.009" - 0.065"		
302	0.007" - 0.145"		0.1875" - 0.250"
303			0.1875" - 4.000"
304/304L	0.018" - 0.130"	2.000", 4.000", 7.250"	
316/316L	0.018" - 0.130"	0.125" - 3.000"	
316LS/316LVM		0.1875" - 0.500"	
317L/LM/LMN			0.625" - 1.250"
321	0.011" - 0.130"	Rnd. 0.375" - 9.000" Hex 0.4375" - 1.125"	0.250"
347	0.018" - 0.130"	0.3125" - 8.000"	
410	0.018" - 0.145"	1.000" - 8.000"	0.1875" - 1.000"
416			0.1875" - 4.000"
422		0.500" - 13.000"	
440C			0.1875" - 2.500"

<b>Duplex Stainless Steel</b>	Sheet/ Coil Gauge Ranges	Bar Size Ranges	Plate Gauge Ranges
2205			0.125" - 1.000"

<b>PRODEC®</b>	Sheet/ Coil Gauge Ranges	Bar Size Ranges	Plate Gauge Ranges
304P/304LP			0.1875" - 3.500"
316P/316LP			0.1875" - 3.500"

*"We are committed to long-term success for the customers and markets we serve."*

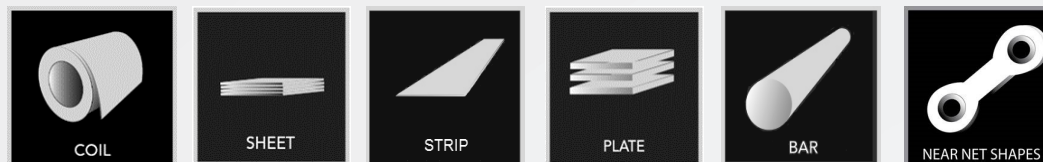
Tom Kennard, President of United Performance Metals

<b>Nickel Alloys</b>	Sheet/ Coil Gauge Ranges	Bar Size Ranges	Plate Gauge Ranges
A286	0.016" - 0.130"	0.250" - 6.000"	
A286CR/15%-17%		0.250" - 1.510"	
A286CR/40%-60%		0.385" - 1.260"	
Alloy X	0.020" - 0.130"	0.385" - 1.260"	0.1875" - 2.500"
C263	0.040" - 0.125"		0.1875" - 2.450"
K500		0.500" - 1.750"	
R405		Hex. 0.687" - 2.750"	
X750	0.023" - 0.075"		
230®	0.016" - 0.187"		0.1875" - 2.000"
600	0.018" - 0.065"		
617	0.016" - 0.187"		0.1875" - 2.000"
625	0.016" - 0.130"	0.375" - 7.000"	0.1875" - 2.000"
718	0.016" - 0.165"	0.250" - 10.000"	0.1875" - 2.000"
718/B50809D		1.072" - 7.125"	
718 CR		0.260" - 1.635"	
901		2.500" - 12.250"	

<b>Cobalt Alloys</b>	Sheet/ Coil Gauge Ranges	Bar Size Ranges	Plate Gauge Ranges
Alloy 159®		0.4134" - 0.774"	
L605	0.029"-0.065"	0.201" - 4.000"	
MP35N®		0.325" - 0.649"	
Waspaloy CR®		0.260" - 0.4475"	
Waspaloy®5706		0.375" - 2.000"	
Waspaloy® 5708		0.218" - 1.010"	
188	0.020" - 0.083"	0.375" - 4.000"	

<b>Cobalt Chrome Moly</b>	Sheet/ Coil Gauge Ranges	Bar Size Ranges	Plate Gauge Ranges
CCM		0.2165" - 1.375"	

### Product Forms

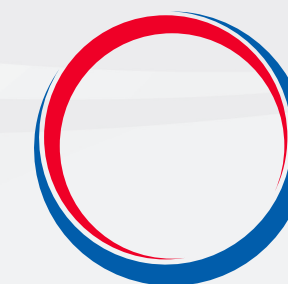


<b>Titanium</b>	Sheet/ Coil Gauge Ranges	Bar Size Ranges	Plate Gauge Ranges
CP Grade 2	0.012" - 0.125"	0.125" - 5.000"	0.1875" - 2.000"
CP Grade 3	0.012" - 0.080		
CP Grade 4	0.012" - 0.125"	0.250"	0.1875" - 2.000"
Ti-6AL-4V	0.012" - 0.125"	0.250" - 6.500"	0.250" - 4.000"
Ti-6AL-4V ELI		0.125" - 3.000"	0.250" - 1.000"

<b>Aluminum</b>	Sheet/ Coil Gauge Ranges	Bar Size Ranges	Plate Gauge Ranges
Mic 6®			0.2500" - 2.000"
6061			0.1875" - 6.000"

<b>Alloy Steels</b>	Sheet/ Coil Gauge Ranges	Bar Size Ranges	Plate Gauge Ranges
B-16		1.000" - 7.000"	
CrMoV		4.000" - 27.750"	
Nitralloy 135®		2.000" - 7.000"	

### U.S. and International Stocking Locations



**UNITED**  
**PERFORMANCE METALS**

QUALITY SOLUTIONS. TRUSTED PARTNERS.

AN ONI COMPANY

Quality Solutions.

Trusted Partners.

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