



PLATE

NICKEL ALLOYS, TITANIUM, STAINLESS STEEL, PRODEC®, ALUMINUM



QUALITY APPROVALS

- AS9100D with ISO 9001: 2015
- ISO 13485
- GE Aircraft Engine (GT193)
- Pratt & Whitney LCS



PLATE PROCESSING

- Laser Cutting
- Water Jet Cutting
- Plate Sawing
- Precision Cold Saw Cutting
- Shearing



INDUSTRIES SERVED

- Aerospace
- Defense
- Space
- Fastener
- Medical
- Power Generation
- Oil & Gas
- Semiconductor

PLATE SOLUTIONS

Today's complex and ever changing markets demand companies to be agile, flexible, and have the processing capacity needed to keep them competitive. Our products are purchased from the highest quality mills in the world and are fully certified and DFARS compliant. United Performance Metals offers a large plate inventory and full complement of value-added plate processing solutions ensuring the materials you receive meet all of your specific requirements.

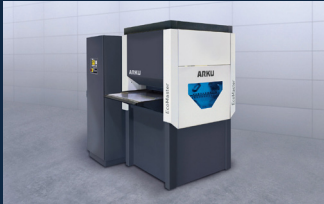


888.282.3292

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UPM PLATE IS A CUT ABOVE THE COMPETITION!



FLATTEN FOR ACCURACY

- Consistent high-quality results
- Specifically designed for flattening parts
- Adequately prepares parts for subsequent processing



CONFORMANCE TO REQUIREMENTS

- Uniformly deburrs and finishes the edges of laser cut machined parts in one pass
- Slag removal and deburring with smooth, consistent edge break

NICKEL ALLOYS	THICKNESS
Alloy X	0.250"–3.000"
625	0.1875"–2.000"
718	0.1875"–2.000"

TITANIUM	THICKNESS
CP Grade 2	0.250"–0.500"
CP Grade 4	0.250"–0.625"
Ti-6AL-4V	0.250"–4.000"
Ti-6AL-4V ELI	0.250"–1.000"

ALUMINUM	THICKNESS
Mic 6®	0.250"–2.000"
6061	0.1875"–6.000"

STAINLESS STEEL	THICKNESS
17-4 PH	0.1875"–4.000"
17-7 PH	0.1875"
303	0.1875"–4.000"
304	0.1875"–2.000"
304L	0.1875"–2.000"
317L/LM/LMN	0.625"–1.250"
321	0.1875"–0.250"
410	0.1875"–0.250"
416	0.1875"–4.000"
440C	0.1875"–2.500"

PRODEC®	THICKNESS
PRODEC® TYPE 304/304L	0.1875"–3.500"
PRODEC® TYPE 316/316L	0.1875"–3.500"

Please contact us for additional grades and sizes at sales@upmet.com.

QUALITY SOLUTIONS. TRUSTED PARTNERS.