

Nickel

| | | Plate | Sheet | Bar | Pipe | Fittings | Welding Products | Forging Billet |
|--------------|---------------------|-------|-------|-----|------|----------|------------------|----------------|
| RA330® | UNS: N08330 | • | • | • | • | | • | |
| RA333® | UNS: N06333 | | | | | | • | |
| RA 602 CA® | UNS: N06025 | • | • | | | | • | |
| AL-6XN® | UNS: N08367 | • | • | • | • | • | | • |
| 230® | UNS: N06230 | | • | | | | | |
| 600 | UNS: N06600 | • | • | • | | | | |
| 601 | UNS: N06601 | • | • | | • | | | |
| 625 | UNS: N06625 | • | • | • | | | | |
| 625 LCF | UNS: N06625, N06626 | | • | | | | | |
| 718 | UNS: N07718 | • | • | • | | | | |
| 718 AMS 5663 | UNS: N07718 | | | • | | | | |
| 800H/AT | UNS: N08810, N08811 | • | • | | | | | |
| 20 | UNS: N08020 | • | • | | | | | |
| X | UNS: N06002 | • | • | • | | | | |
| X-750 | UNS: N07750 | | • | | | | | |
| INVAR 36 | UNS: K93600, K93603 | • | | | | | | |

Duplex Stainless Steels

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|------------|---------------------|---|---|---|---|---|--|--|
| ZERON® 100 | UNS: S32760 | | | • | | | | |
| 2205 | UNS: S31803, S32205 | • | • | • | • | • | | |
| 2507 | UNS: S32750 | • | • | • | • | • | | |

Enhanced Machining Stainless Bar

| | | | | | | | | |
|------------------|---------------------|--|--|---|--|--|--|--|
| PRODEC® 303 | UNS: S30300 | | | • | | | | |
| PRODEC® 304/304L | UNS: S30400, S30403 | | | • | | | | |
| PRODEC® 316/316L | UNS: S31600, S31603 | | | • | | | | |
| PRODEC® 17-4 | UNS: S17400 | | | • | | | | |

Stainless Steels

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|------------------|---------------------|---|---|---|---|---|---|---|
| RA 253 MA® | UNS: S30815 | • | • | • | • | | • | |
| 303 | UNS: S30300 | | | • | | | | |
| 304/304H | UNS: S30400, S30409 | • | | | | | | |
| 304/304L | UNS: S30400, S30403 | • | • | • | • | • | | |
| 309 | UNS: S30908, S30909 | • | • | • | • | | | |
| 310 | UNS: S31008, S31009 | • | • | • | • | | | |
| 316/316L | UNS: S31600, S31603 | • | • | • | • | • | | |
| 317/317L | UNS: S31703 | • | | | | | | |
| 321 | UNS: S32100 | • | • | • | • | | | |
| 347 | UNS: S34700 | • | • | • | | | | |
| 410 | UNS: S41000 | • | • | • | | | | |
| 410S | UNS: S41008 | • | | | | | | |
| 416 | UNS: S41600 | | | • | | | | |
| 420 | UNS: S42000 | | | • | | | | |
| 440C | UNS: S44004 | | | • | | | | |
| 446 | UNS: S44600 | | | • | | | | |
| 13-8 PH | UNS: S13800 | • | | • | | | | • |
| 15-5 PH | UNS: S15500 | • | | • | | | | • |
| 15-5 H1025 | UNS: S15500 | | | • | | | | |
| 17-4 Annealed | UNS: S17400 | • | | • | | | | |
| 17-4 H1075 | UNS: S17400 | | | • | | | | |
| 17-4 H1150 | UNS: S17400 | | | • | | | | |
| A-286 | UNS: S66286 | • | • | | | | | |
| A-286 5732, 5737 | UNS: S66286 | | | • | | | | |
| N-50 (XM-19) | UNS: S20910 | | | • | | | | |
| N-60 | UNS: S21800 | | | • | | | | |

Titanium

| | | | | | | | | |
|---------------------|-------------|---|---|---|--|--|--|---|
| 6-4 | UNS: R56400 | • | • | • | | | | • |
| CP Titanium Grade 2 | UNS: R50400 | • | | | | | | |

Cobalt

| | | | | | | | | |
|-------|-------------|--|---|---|--|--|--|--|
| 188 | UNS: R30188 | | • | • | | | | |
| L-605 | UNS: R30605 | | • | | | | | |

Please contact your sales representative to inquire about additional grades or forms of material.

UNITED STATES

Chicago, IL: 1.888.227.7862
 Cincinnati, OH: 1.888.421.2580
 Houston, TX: 1.800.728.1440
 Los Angeles, CA: 1.800.321.0909
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 Toledo, OH: 1.800.521.0332
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ASIA

Suzhou, Jiangsu, P.R. China:
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www.rolledalloys.cn

Singapore: +65 6227 2725
www.rolledalloys.com.sg

Processing Capabilities

The Best Processing for the Tightest Tolerances



- Laser**
- ▶ Ideal for nested parts, leaving near-finished edges
 - ▶ Maximum thickness 1-1/2"



- Waterjet**
- ▶ No heat-affected zone and minimal kerf loss
 - ▶ Maximum thickness 6"



- Precision Bar Saw**
- ▶ Delivers a smooth and burr-free cut
 - ▶ Available for stainless steel grades between 5/8" and 7-1/4" diameters

Additional Processing Services

Abrasive Plate Saw
 Maximum plate thickness 3"

Band Saw
 Maximum diameter 28"

Chop Stroke
 Maximum diameter 2-1/4"

Coil Leveling
 Thicknesses up to 1/2"

Gaufer/Straightener
 Plate thickness 3/16" to 1/2"

Hi-Def Plasma
 Plate thickness 3/16" to 6"

Laser Punch Combo
 Maximum thickness 1/4"

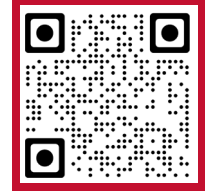
Pipe Beveling
 Bevel angles 30° to 37°

Pipe Threading
 Pipe sizes 1/8" to 4" diameter

Plate Beveling
 Maximum 45° angle

Rod Coil
 Up to 5/8" diameter

Shear Cutting
 Maximum thickness 1/2"



Scan or visit rolledalloys.com/processing for tolerances and additional processing information.

Quality Approvals

Approvals

ISO 9001:2015
 AS13100 Compliant

AS 9100 Rev D
 GEAE (GE Aircraft Engine)

Pratt & Whitney LCS Approved
 Rolls Royce Approved

Honeywell Approved
 Biomet International Approved

Special Process Approvals

General Electric Laser Approval EE02 - Cincinnati, OH
 Goodrich (UTAS) 6253, RPS 14.35 - Cincinnati, OH
 Nadcap Approval - Cincinnati, OH

Pratt & Whitney Laser Approval PWA 119-1 - Cincinnati, OH
 Pratt & Whitney Canada Laser Approval CPW - Cincinnati, OH
 Rolls Royce Laser Approval- RRP 55000 - Cincinnati, OH

International Packaging Approvals

IPPC International Wood Packaging Standard - Cincinnati, OH
 IPPC International Wood Packaging Standard - Toledo, OH

Technical Services

Rolled Alloys metallurgical services offers technical assistance as a complimentary and value-added service for customers. Our team of knowledgeable engineers is readily available to provide guidance and is equipped to help with your metallurgical-related scenarios.

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- ▶ Metallurgical Assistance
- ▶ Laboratory Services
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