



A GLOBAL LEADER IN THE INDUSTRY SINCE 1971

# RAW MATERIAL DISTRIBUTOR & PROCESSOR

AS9100D & ISO 9001:2015 CERTIFIED

## Who We Are?

Max Industries is an AS9100/ISO compliant and working to be certified in 2023. We holds high volume of Ferrous and Non-Ferrous Raw Material Metals for Aerospace, Space, Satellite, Defense, Oil & Gas, Medical, Automotive and Commercial Industries.

Our goal is to change how materials are procured and processed throughout the world by increasing client productivity and operational efficiency.

We strive to be the primary source of all metal products for Aerospace, Defense and Satellite companies by offering quality, excellence, and continuous improvement while maintaining loyalty and integrity for all clients.

## METAL DISTRIBUTOR



### ALUMINUM 6061 & 7075

#### DOMESTIC/DFAR/IMPORT

6061-T651 (PLATES)  
.125" - 8" THICK

6061-T6511 (BAR: SQ, RECT, ROUND)  
.125"- 6"

6061-T651 (SHEETS)  
.020", .040", .063"

7075-T651 (PLATES)  
1"-4" THICK



### EXOTIC AND HARD TO FIND METALS

INCONEL 625, 718, COPPER, BRONZE, LEAD, MAGNESIUM, TITANIUM 6AL-4V, CP3, GRADE 5, STAINLESS 300 & 400 SERIES, ALLOY 4000 SERIES, HOTROLLED & COLD ROLLED, FORGING AND CASTING SPECIFICATIONS & MORE.

## GET IN TOUCH

+1-310-327-1820

maxindustriesinc.com  
team@maxindustriesinc.com

1345 W. 166th St.  
Gardena, CA 90247,USA





# Professional Industry Fabricators



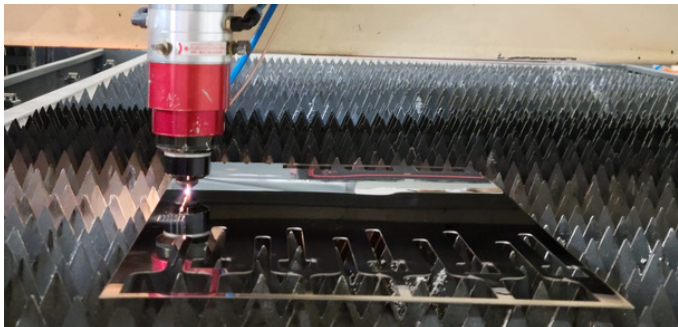
## WATERJET CUTTING

3000 SERIES MULTI CAM, 90K PSI, 3 AXIS  
REPEAT POSITION +/- .001  
60" X 144" MAX, 7" THICK MAX



## SAW CUTTING

SAW 1: 15" MAX, +.0625/- .00  
SAW 2: 16" MAX, +.125/- .00  
SAW 3: 8" MAX, +.125/- .00  
SAW 4: 4" MAX, +.125/- .00  
SAW 5: 6" THICK, 8" WIDE, +.0625/- .00  
SAW 6: 12" THICK, +.0625/- .00



## LASER CUTTING

ND-YAG SOLID STATE TYPE  
X/Y AXIS REPEAT POSITIONING  
ACCURACY +/- .001  
48" X 120" MAX  
.063" THICK MAX



## Integrated Processing and Engineering Solutions

Ensures efficient handling and utilization of resources throughout the production process, optimizing inventory levels and minimizing waste. We provide expert guidance and support in product design, material selection, and process optimization, enhancing product quality and performance while reducing manufacturing costs.

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