

Material Certificate

Customer **Golden Manufacturing**

Date **07/18/2023**

Customer Order Number **6223**

Part Number(s) **SINGLE-20
SINGLE-25**

Shop Order Number **257819**

Die/Profile No. **26602-T**

Alloy **6061 T6**

ASTM B-221

Heat Number **79560**

Bar/Lot Number **193151**

Pieces **25**

Pounds **3,754**

Chemical Composition, WT% (Aluminum Remainder)

<u>Si</u>	<u>Fe</u>	<u>Cu</u>	<u>Mn</u>	<u>Mg</u>	<u>Cr</u>	<u>Zn</u>	<u>Ti</u>
.57	.24	.19	.05	.83	.05	.02	.02

Others: Each 0.05 Max Total 0.15 Max

We hereby certify that the foregoing material has been produced in accordance with our standard mill practice to meet the chemical and mechanical requirements of the above specifications and is in compliance with EN10204 section 3.1B. Also, note that mercury is not a normal contaminant in aluminum alloys and neither it nor any of its compounds are used in the manufacture of our product.
Made in the U.S.A.

Material Certificate

Customer **Golden Manufacturing**

Date **11/21/2023**

Customer Order Number **6689**

Part Number(s) **4X2X.230CHANNEL-12
4X2X.230CHANNEL-16
4X2X.230CHANNEL-24**

Shop Order Number **259522**

Die/Profile No. **26640**

Alloy **6061 T6**

ASTM B-221

Heat Number **83758**

Bar/Lot Number **195937**

Pieces **307**

Pounds **8,810**

Chemical Composition, WT% (Aluminum Remainder)

<u>Si</u>	<u>Fe</u>	<u>Cu</u>	<u>Mn</u>	<u>Mg</u>	<u>Cr</u>	<u>Zn</u>	<u>Ti</u>
.69	.28	.20	.07	.90	.05	.01	.02

Others: Each 0.05 Max Total 0.15 Max

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Customer **Golden Manufacturing**

Date **01/15/2024**

Customer Order Number **6837**

Part Number(s) **2X3X.125RECTUB-240
2X3X.125RECTUB-288**

Shop Order Number **260057**

Die/Profile No. **5791-T**

Alloy **6061 T6**

ASTM B-221

Heat Number **84240**

Bar/Lot Number **196232**

Pieces **384**

Pounds **12,171**

Chemical Composition, WT% (Aluminum Remainder)

<u>Si</u>	<u>Fe</u>	<u>Cu</u>	<u>Mn</u>	<u>Mg</u>	<u>Cr</u>	<u>Zn</u>	<u>Ti</u>
.68	.24	.18	.10	.90	.05	.02	.02

Others: Each 0.05 Max Total 0.15 Max

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Made in the U.S.A.