



562-692-5911
562-695-2323 (fax)
la.sales@mcmaster.com



Certificate

Purchase Order PO26111650	Order Date 3/17/2026	Placed By Christopher Berger	McMaster-Carr Number 4377537-01	Number of Certificates 1
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Line	Product	Ordered	Status	Certificate
2	8975K68 Multipurpose 6061 Aluminum Bar, 1/4" Thick x 2-1/2" Wide, 2 Feet Long	1 each	1 each delivers March 18	301-3025



Service Center Metals

5850 Quality Way
Prince George, VA 23875



**CERTIFIED INSPECTION REPORT AND TEST RESULTS
FOR EXTRUDED PRODUCTS**

Can Do.

BILL TO	MANIFEST NUMBER	DIE NUMBER	DATE OF SHIPMENT
A. M. Castle and Company	623489	RB0074	9/5/2025
SHIP TO	CUSTOMER PO	ALLOY / TEMPER	SALESPERSON
A. M. Castle and Company	690510	6061-T6511	David Schroeder
Quantity Certified	988 lbs	112 pcs	CUSTOMER PART NUMBER
			21297
		DESCRIPTION	
		SCRB .250X2.500	

OUR ORDER NUMBER	ITEM
1197366	1
CERTIFICATION	
ASTM-B21-21 StencilCont	
SPECIFICATION	
SAE AMS-QQA-200/8A Stabilized	
SPECIFICATION	
A96061-20	
SPECIFICATION	
Conforms to EN 10204 Type 3.1	

We hereby certify that the material covered by this report has been inspected in accordance with the most recent certification revision, and has been found to meet the applicable requirements described herein, including any specifications forming a part of the description, and that samples representative of the material met the composition limits and had the mechanical properties shown.

All aluminum products supplied by Service Center Metals, LLC contain no functional mercury. Neither mercury nor its compounds are used in the manufacture of aluminum products at our facility. Furthermore, aluminum products supplied by Service Center Metals have not, to the best of our knowledge, contacted any source of mercury. This material was not exposed to any radioactive source. Items produced and certified as 6061-T6511 also meet the requirements of 6061-T6.

This product is RoHS-3, REACH, and DfARS compliant.

SCM is ISO 9001-2015 certified

Items produced and certified as 6061-T6511 also meet the requirements of 6061-T6

Mechanical Properties

Tests	Lot No.	Test Date	Ultimate Tensile Strength (KSI)		Yield Strength (KSI)		Percent Elongation	
			min	max	min	max	min	max
10	202514539	7/31/25	44.00	47.00	41.00	44.20	16.00	16.50



Chemical Composition for Aluminum Alloy 6061

Cast #	Lot No.	Alloy	Si	Fe	Cu	Mn	Mg	Cr	Zn	Ti	Al	Others	Melt Source:	
			Each	Total										
002R250726D	202514539	6061	0.63	0.28	0.17	0.11	0.85	0.05	0.03	0.02	97.85	0.05	0.15	USA (SCM) secondary

SCM products are melted and extruded in the USA

Moe Oke

Michael Detrick, QA & Technical Manager

Print Date: 9/5/2025

Rev 8/6/2025