



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



Certificate

Purchase Order PO26371920	Order Date 9/20/2026	Placed By Christopher Berger	McMaster-Carr Number 5851777-01	Number of Certificates 1
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Line	Product	Ordered	Status	Certificate
1	8504K39 Wear-Resistant High-Temperature PEEK Sheet, 6" x 6" x 3/8"	1 each	1 each picked up September 20	379-9431



Mitsubishi Chemical Advanced Materials Inc.
2120 Fairmont Avenue, P.O. Box 14235
Reading, PA 19612-4235
Phone 610-320-6600

Ship to:
McMaster-Carr - Los Angeles 9630

9630 Norwalk Blvd

Santa Fe Springs, CA 90670-2932
United States

Consignee: 0001002430

Sold to:
McMaster-Carr - Los Angeles

9630 Norwalk Blvd

Santa Fe Springs, CA 906702932
United States

Delivery address: 1A
Delivery No: 15905403

Declaration of compliance with the order according EN 10204 - 2.1

**KETRON 1000 PEEK Rectangular Bar NAT
.375 x 6 x 6 IN**

Item No: 011401880044
Lot: 0094215216
Country of origin: United States

Ship date: 07/30/26
Original Production Lot: 0094170633
Date of MFG: 07/28/26

Qty: 21.00 PC
Supplied against purchase order number: GH-38306770
Our order No: 0004030757

Ketron® 1000 PEEK natural (POLYETHERETHER KETONE)

This product was produced from resin certified to MIL-P-46183,07-1999 Amendment 2, Type I) (Only Natural PEEK, not Black).

Product is made with resin that meets ASTM D8033 PEEK 0121.

Typical shape meets the requirements of ASTM D6262 S-PAEK 0111.
(The last digit of the ASTM callout indicates this product is made from 100% virgin PEEK resin).

We hereby certify that the goods described above comply with the terms of the order contract and conform to our Product Specifications. The Quality Management System of the Mitsubishi Chemical Advanced Materials Inc. plants in Reading, PA, Scranton, PA, Wytheville, VA, Delmont, PA, Ft. Wayne, IN and Stockton, CA are certified according to ISO 9001. The ISO Certificate is available upon request. It is the responsibility of the purchaser to pass on all regulatory and safety warnings associated with the received product.

CERTIFIED BY: Eric Weir
FUNCTION: Product Specification & Certification Engineer
E-MAIL: eric.weir@mcgc.com
DATE: 07/30/26
DIGITAL SIGNATURE: 