Technical Data Sheet



CerMark Marking Standards & Military Specifications



Tel 336-2881613 sales@jorlink.com



CerMark is described in the following published marking standards:

MIL-STD 130N DOD Marking Standard

- Laser bonding is on page 23, Table II

NASA-STD 6002 NASA Marking Standard

- Section 5.3.1 Non-intrusive Marking Page 27

NASA HDBK-6003 NASA Marking Handbook

Definition Non-intrusive Marking on page 7 Non-Intrusive Marking, Section 5.1.1, page 10 Laser Bonding Section 5.1.5 page 15

Contact Information

For questions about properties of this product, application techniques or laser settings, please contact: 800-245-4951 Customer Service & Technical Service

Limitation of Warranty and Liability

Ferro believes that the information contained in this document is accurate at the time of its publication. Ferro makes no warranty with respect to the information contained in this document. The information in this document is not a product specification, either in whole or in part. Your use of the information contained in this document and your purchase and use of this Ferro product are at your sole discretion. Downstream users are responsible for determination of the suitability of this product and for testing in specific applications. Nothing in this document shall be construed as a license for use that infringes upon any property rights of any third party. Please refer to the Safety Data Sheet (SDS) for safe use, handling and disposal information. All sales by Ferro to you are subject to Ferro's Terms and Conditions of Sale, as amended from time to time and available at www.ferro.com. In the event this document conflicts with Ferro's Terms and Conditions of Sale shall control.