## STOP MISTAKEN IDENTITY!



Banner's line marking technology provides end-to-end traceability.





## In the medical device industry, regulatory compliance and risk mitigation continue to drive the need for material traceability.

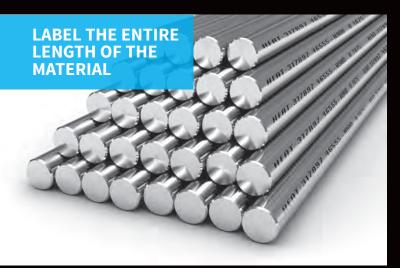
This means being able to track raw materials through the entire product realization process – from melt source to finished device. Banner Medical Line Marking offers customized labeling of material with a mission to help OEM's and Contract Manufacturers easily identify product upon receipt and prior to the machining process. This value added service ensures the correct

materials are being pulled and used, while maintaining FDA compliance and reducing risk associated with machining the wrong material.

Don't leave anything to chance. Contact us today to discover how our Line Marking service can help you meet FDA 820 traceability requirements and reduce risk in the manufacturing process.

## Customized labeling with Banner's new Line Marking system.

Having the ability to positively identify raw material through the product realization process is vital in today's risk-conscious world. Banner Medical's Line Marking technology provides the ability to customize information printed on the material to suit your needs.



## **Features:**

- Available on all medical grade materials
- Material is labeled with bio-degradable ink
- Labeling is fully customizable and can include data such as; heat number, customer part number, purchase order number, product description, etc.
- Labeling can be performed over the entire length of the material if need be

Banner Medical has one of the most advanced quality management systems in the medical device industry. We pride ourselves on delivering the highest quality medical grade materials, and offer a broad array of value added services that enable single source supply and superior risk mitigation for our customers.



494 East Lies Road, Carol Stream, IL 60188-9425 Toll-Free: 800.323.9732 • T: 630.868.1200 • Fax: 630.653.7555

www.banner-medical.com