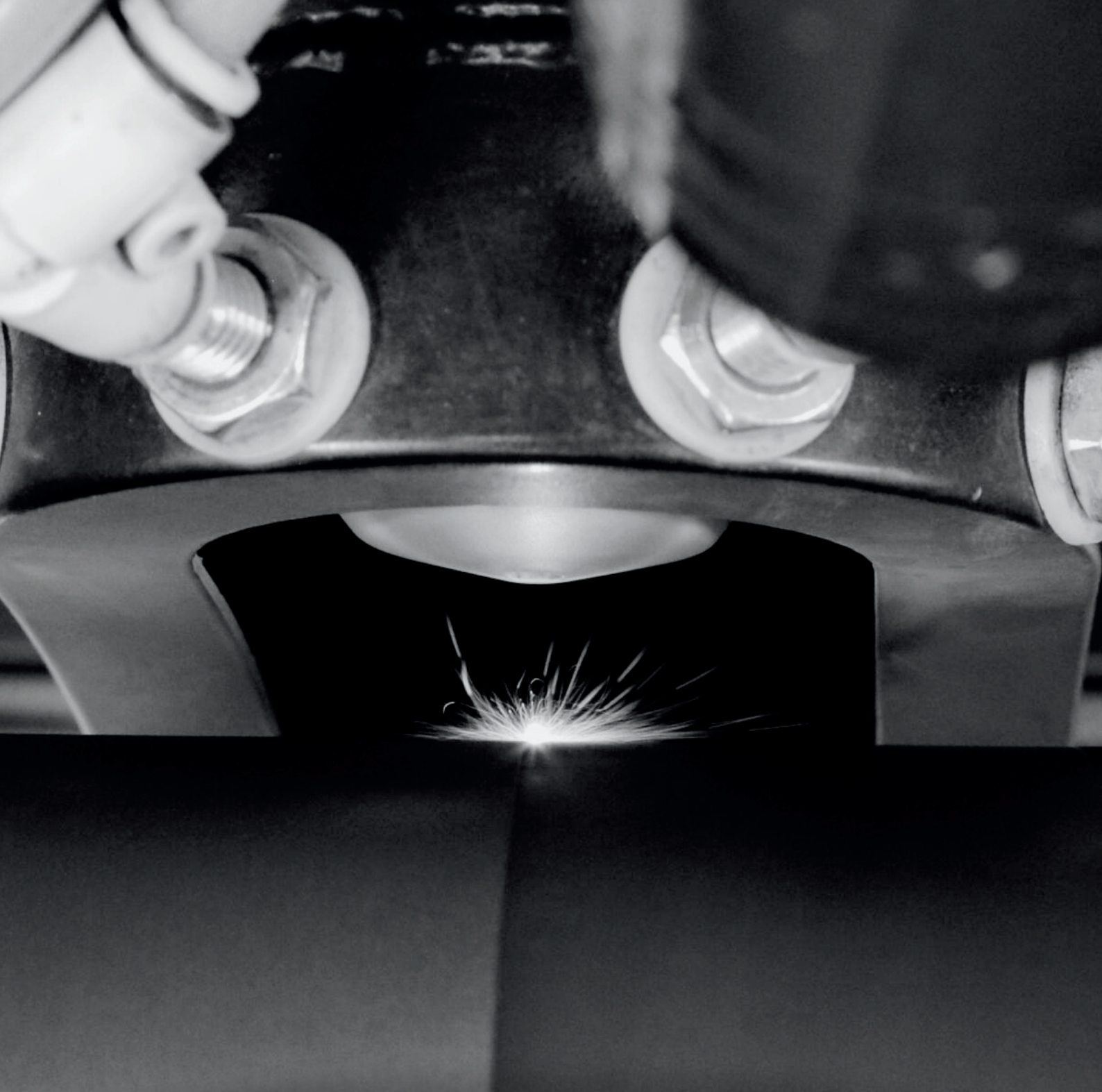
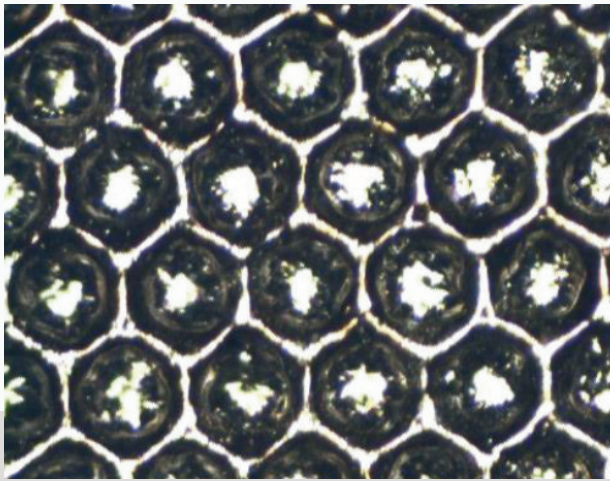


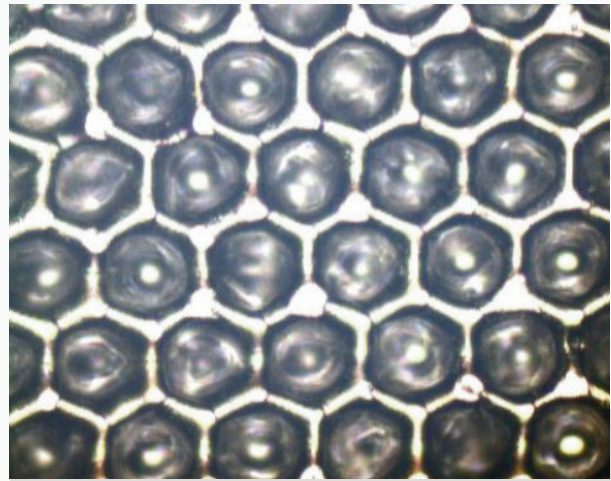


Engravings

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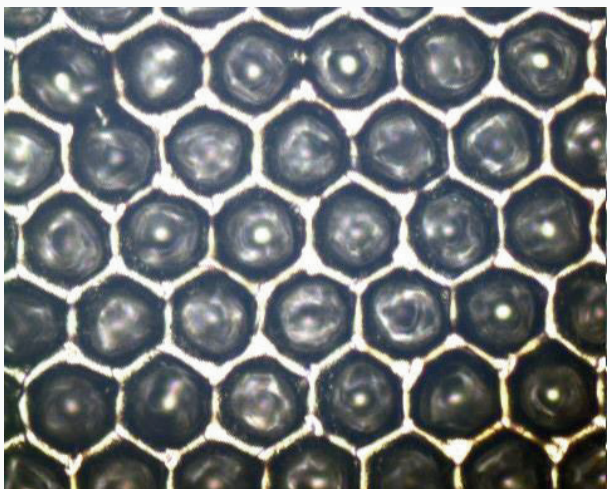
**300 LPI - 6.0
BCM**



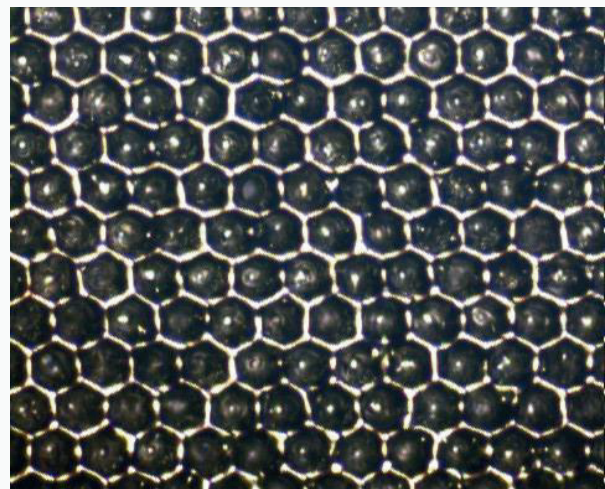
**700 LPI - 3.5
BCM**

ThermaFlotm

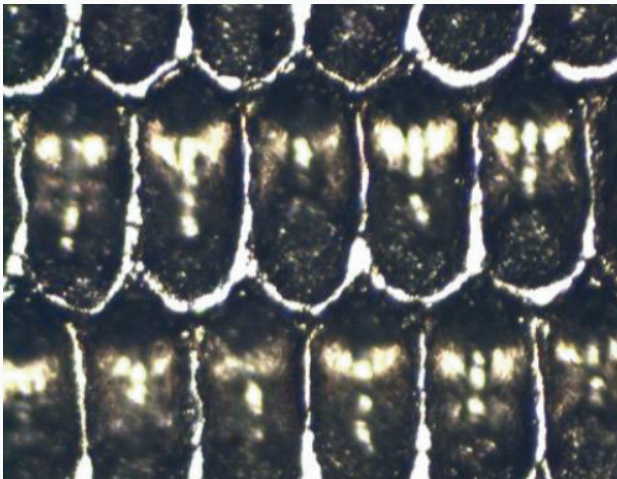
High-performance 60° engraving with Multi-Beam laser technology provides cleaner and sharper highlights, consistent ink transfer, and extended high-definition color gamut performance. Pamarco's Multi-Beam engraving technology and mechanical post-engraving film polish provide smooth cell walls and bottoms to help improve ink transfer and doctor blade metering while reducing scoring and premature cell wear.



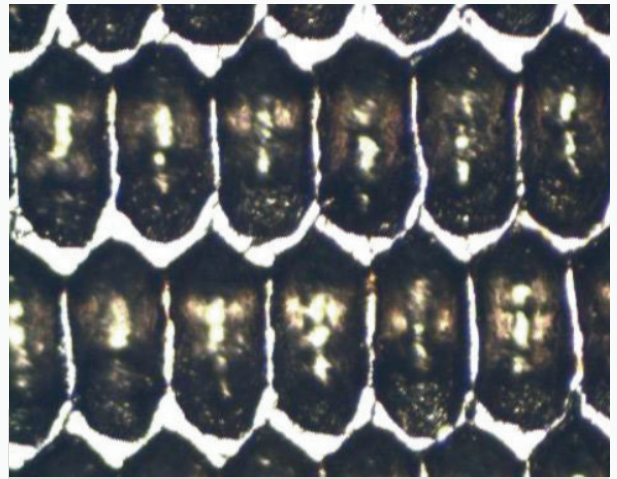
**900 LPI - 2.2
BCM**



**1400 LPI - 2
BCM**



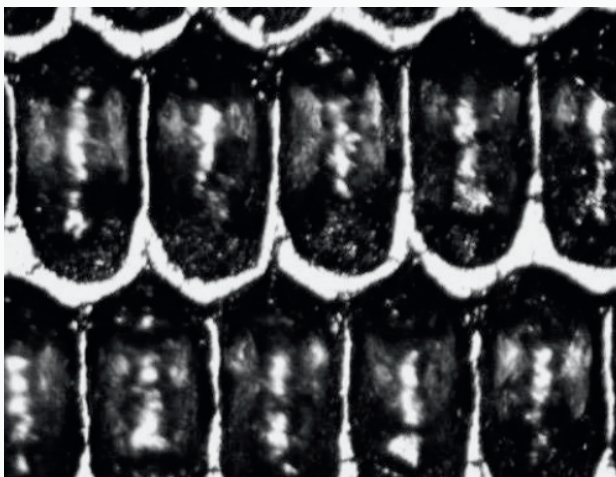
320 LPI - 8 BCM



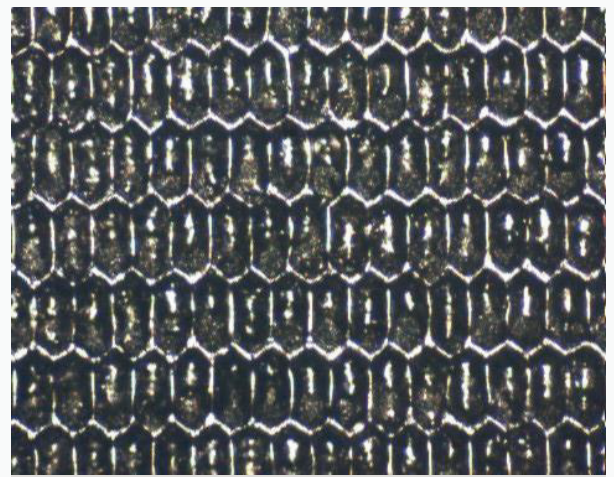
**360 LPI - 7.5
BCM**

EFlotm

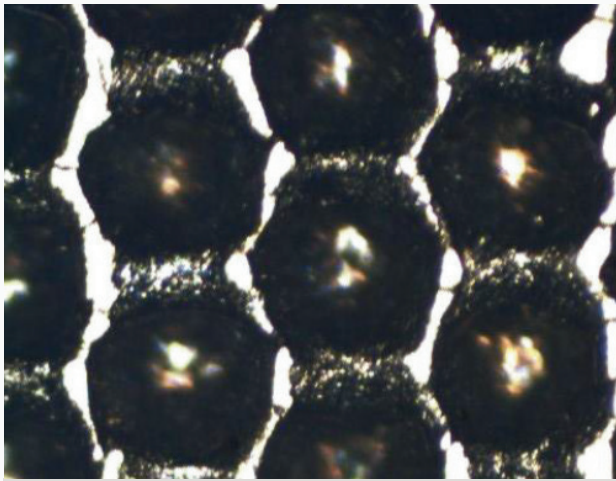
Elongated 75° cell geometry enables more efficient ink transfer, cell replenishment and ease of cleaning due to open, flatbottomed, shallow cells. EFlo offers superior solid ink and coating coverage, especially on porous substrates, and an extended range of graphics that can be printed with one engraving. Ideal for printing combination plates/graphics.



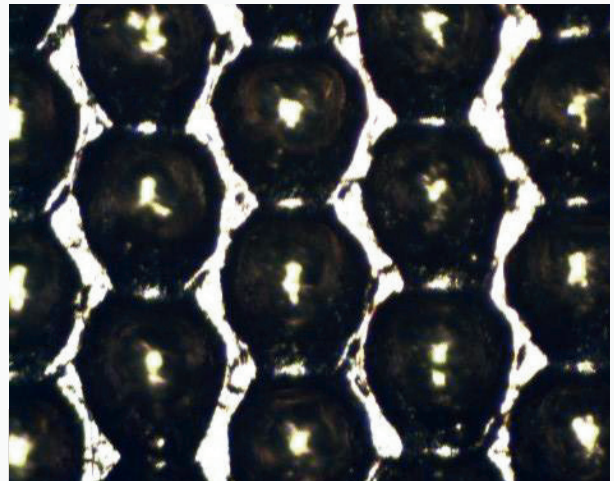
**650 LPI - 4.5
BCM**



**900 LPI - 2.6
BCM**



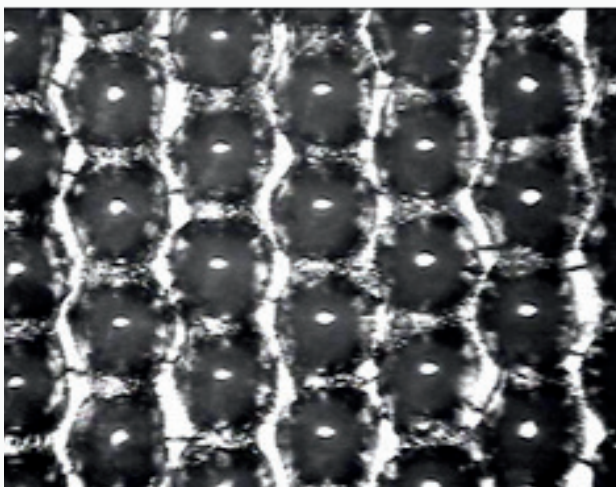
180 LPI - 11 BCM



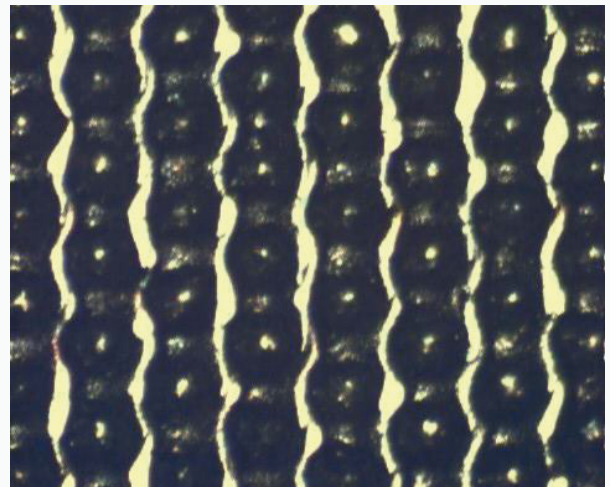
220 LPI - 8 BCM

EZFlotm

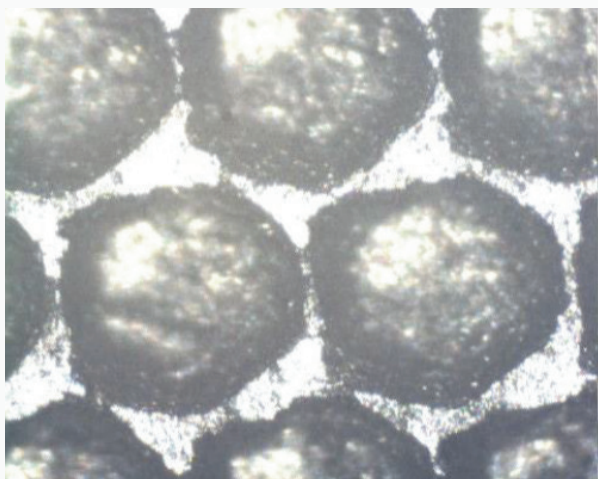
Channeled 30° laser engraving features excellent release and wettability for high solids inks and coatings. This engraving works great with white solvent or water-based inks, UV inks, and coatings. The vertical channel helps to improve transfer and wettability while also helping to reduce spitting/misting that can occur with UV inks and on high-speed presses.



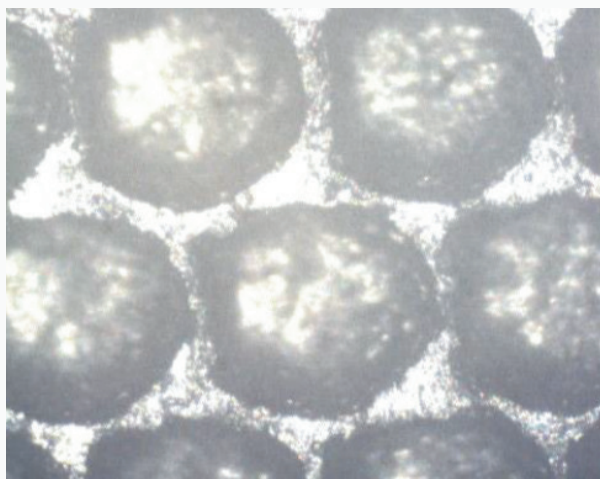
**300 LPI - 6.5
BCM**



**400 LPI - 4.5
BCM**



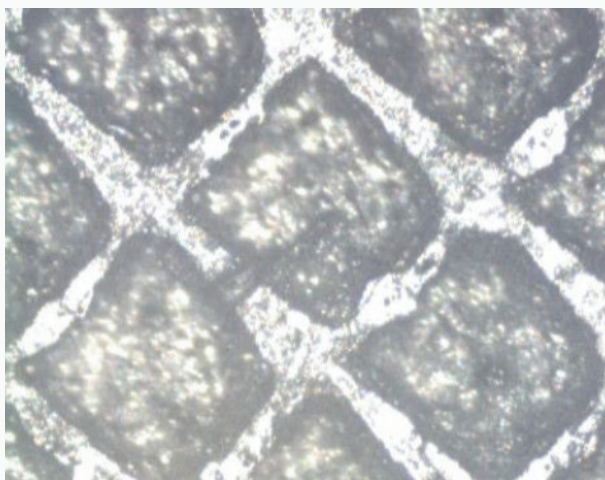
**55 LPI – 45
BCM**



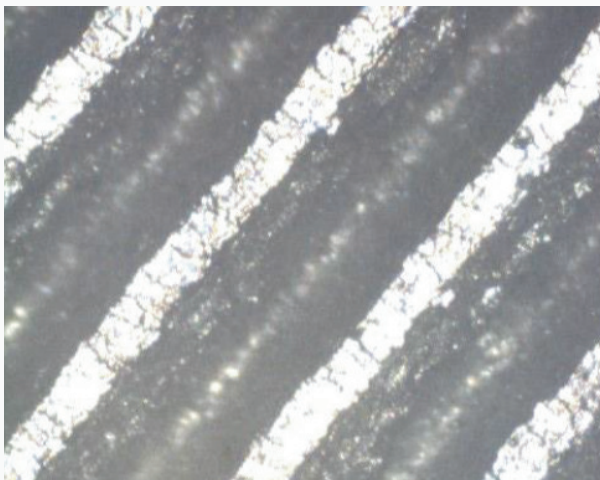
60 LPI – 46 BCM

Specialty Engravings

These images capture some common specialty engravings, see your Pamarco representative for specifics on your application!



65 LPI – 34 BCM



80 LPI -32 BCM

Anilox Roll Audits

Anilox Roll audits offer long term tracking solutions and great value by allowing you the ability to budget, prioritize for planned maintenance and minimize production downtime. Audits also provide you with the ability to consistently meet your density targets by being proactive rather than reactionary.

How Can Regular Anilox Roll Audits Help You?

Audits provide detailed information on the status of your anilox rolls by taking impressions of cells to be analyzed by technicians using specialized interferometer technology provided by MicroDynamics. Anilox roll audit details include volume/BCM/density, cell depth, cell wall width, and engraving. Based on the analysis, you can find out if your rolls are plugged, worn, or damaged and in need of repair. If your rolls are in good shape, an audit provides a starting point for monitoring their condition over time and preparing for the future.



Laser Facility Locations



Atlanta, Georgia

500 Wharton Circle S.W.
Atlanta, Ga 30336

Batavia, Illinois

1475 Nagel Blvd
Batavia, IL 60510

La Palma, California

6907 Marlin Circle
La Palma, CA 90623

Warrington, UK

New Cut Lane Industrial Estate,
Warrington, Cheshire WA1 4AQ

Salzkotten, Germany

Am Schlinge 20
D-33154 Salzkotten



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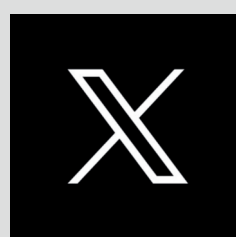
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