



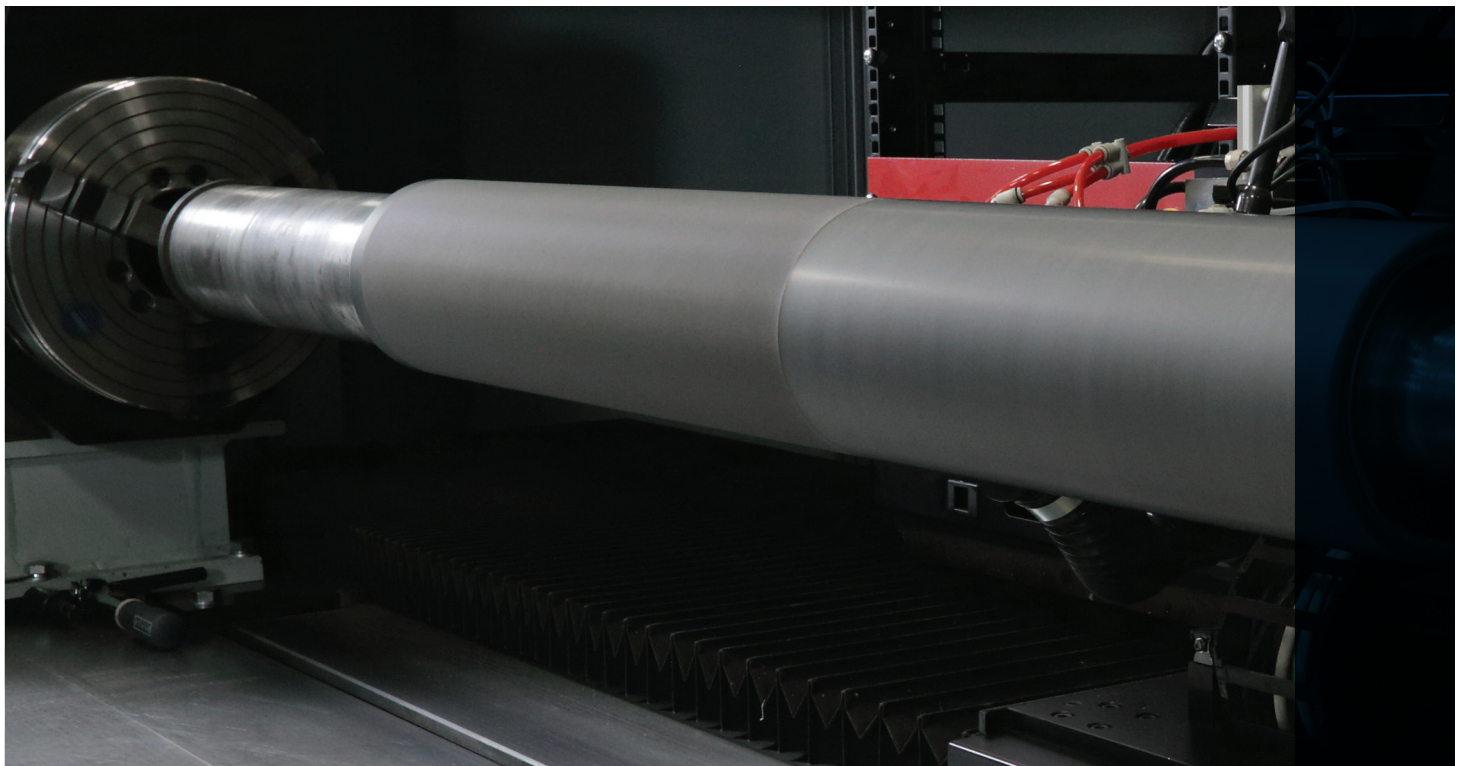
WE KNOW FLEXIBLE PACKAGING

www.pamarco.com

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Pamarco has developed a process to produce smooth, polished cell walls after the engraving process. Each roll is engraved to a higher volume than specified and machine diamond film polished back to target.

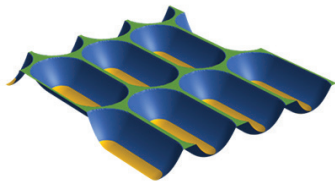
The polishing process produces a roll surface that is flat, smooth and resistant to pre-mature wear and scoring. This process also improves ink metering and reduces doctor blade wear so tight volume tolerances can be maintained.



PRECISION LASER TECHNOLOGY

Advanced, multi-hit laser technology allows for exceptional anilox cell engravings. Pamarco's unique EFlo™ & ThermaFlo™ anilox cell technologies can be laser engraved to the highest screen resolutions and cell volumes. This ability enables printers to have an unlimited range of cells.

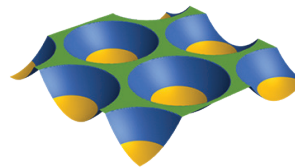
EFlo™



Benefits:

- High performance anilox
- Consistent quality
- State of the art ceramic plasma coating
- Increased ink transfer
- Higher solid coverage
- Improved doctor blade life
- Cleaner highlights
- Low dot gain
- Designed to run at faster press speeds

ThermaFlo™



Benefits:

- Consistent Cell geometry promotes more efficient ink-release
- Easier cleaning due to smoother cells, flatter cell bottoms
- Flatter cell walls equals better ink metering
- Improved resistance to doctor-blade scoring due to surface hardness of ceramic
- Extended volume ranges due to multi-hit technology

ABOUT PAMARCO

Pamarco began in 1946 when our founder, Doug Tuttle, invented the modern day anilox roll. Since that time we've continued to invest and grow into the only full service anilox roll provider with a global presence. Our products and services range from anilox rolls and accessories to cleaning products and free roll audits performed by our experienced sales team. For the past seventy-five years, we have worked tirelessly to provide innovative solutions that help you stand out. That's just who we are.