XLT[™] Anilox Rolls

(Xtreme Laser Technology)

The XLT[™] digital technology was developed for precisely transferring thin ink films with micron accuracy. We recommend and guarantee that when you work with the strongest, thinnest film of ink, you will get the best ink mileage, best print quality, easiest impression set-up, and you'll get it at the most consistent levels possible.

Echotopography Digital Volumes

EDV's are the digital engraving calibration measurements used for setting up every anilox. It measures the cubic microns per inch carrying capacity of the anilox engraving, as measured in Billions - or expressed as Billions Cubic Microns (BCM). XLT[™] surfaces are manufactured using EDV, providing the most accurate digital transfer volumes in the world.

Print Quality

Harper has taken great pride in ensuring every customer experiences 'print quality' improvements as a result of delivering excellence in its products and services. Experience greater peace of mind with the fairest, most comprehensive warranty in the industry. 100% Print Performance Guarantee!

Combination Solids & Screens

CPI Ranges (Line Screen)

For optimal results we recommend:

To achive best results, the recommended anilox cell pattern for XLT[™] anilox rolls is the 60[°] and 30[°] hexagon engraving.







x

30º Hex Channel

ANILOX AND COATING ROLLS DIVISION

NOTE: The following engravings are also available. Please consult your Harper GraphicSolutions[™] team member for best recommendation for your application





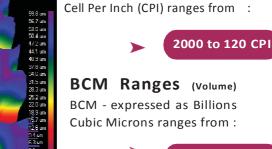


Process Printing
 PMS & Solid Colors

XLT[™] Technology Applications

XLT[™] anilox rolls are the best choice for the following applications:





HARPER GRAPHICSOLUTIONS DIVISION

HARPERSCIENTIFIC DIVISION



ANILOX AND COATING ROLLS

XLT[™] Anilox Rolls

Echotopography[™] Digital Volume (EDV)

ANILOX AND COATING ROLLS DIVISION

