# Proof Line™

# Professional Proofing Media

## Certified Satin 260

### Extra Gamut generation 2 series

Certified Satin 260 is a brighter paper to meet the newest Fogra and GRACoL standards. It's unique coating and high quality base provides a very smooth surface and greater color gamut than even many photo based papers. The Generation 2 type coatings were specifically designed with the onset of faster printheads running a more viscous ink. The results are immediate color stability and reduced ink usage. Certified Satin 260 is a great choice for anyone who needs to meet **ISO, Fogra 39/51/52** or **GRACoL2006/2013** standards with their proofing system.

## Technical Specifications:

| | |
|---|---|
| Color: | White |
| White point: | **M0:** L*96.94  a*0.34  b* -4.09 |
| | **M1:** L*96.93  a*0.50  b* -5.21 |
| Surface: | Satin (Instant Dry) |
| Thickness: | 10 mil |
| Weight: | 260 gsm |
| Gloss 60˚: | 23  medium gloss |
| Opacity: | 97% |
| Brightness: | **T-452**        98.84 |
| Compatibility: | Dye,  Pigmented,  Ultrachrome |
| Optical brighteners: | Moderate |

## Available Sizes:

Roll Size:
14" x 100'
17" x 100'
24" x 100'
36" x 100'
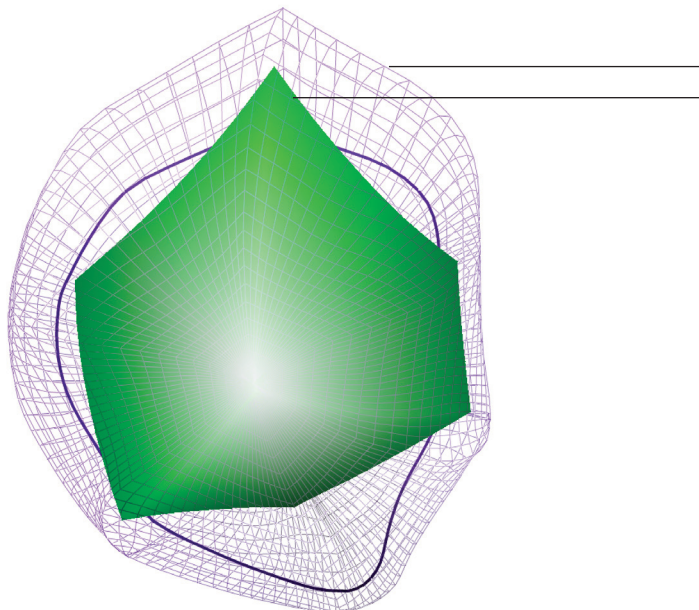44" x 100'
50" x 100'
60" x 100'

Sheet Size: 100's
13" x 19"

fogra cert

Proof substrate        I30719

-Tolerance Tested
 ΔE < 1.0

ISO FDIS 12647-7
ISO 8254-1
ISO 13655-2009

-Certified compatibility
  Epson UltraChrome HDR
  Epson UltraChrome
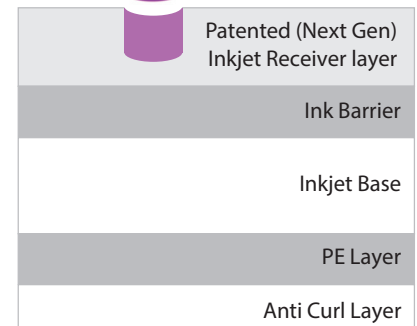  Epson UC K3
  Epson UC K3 VM
  Canon Lucia
  HP Vivera

Media White Point:  $\Delta E \leq 1$
Meets G7 Colorspace Proofing Requirements:      Avg tolerance: $\Delta E_{00}1.5$  &  95th%: $\Delta E_{00}3.0*$



### Certified Satin 260
### GRACoL          2013

The Measurements above were made using a certified TECHKON Spectrophotometer. Measurements may vary with different instruments. It is always advised to use the same instrument/filter combination when measuring materials and using **M1** when the same device is not possible.

## PRINT HEAD



| |
|---|
| Patented (Next Gen) Inkjet Receiver layer |
| Ink Barrier |
| Inkjet Base |
| PE Layer |
| Anti Curl Layer |

*Colorspace Proof can be acheived with proper RIP and Profiling software.
Please contact your preferred Proof Line Dealer or Mid-States Graphics at
630-837-8571 for details or visit us on the web at:
www.midstatesgraphicsltd.com

# Mid|States Graphics