

Spectrum Proofing Media

Kodak Polychrome Graphics Matchprint Digital Halftone Proofing System



Media Specifications

Description

Kodak Polychrome Graphics Matchprint Digital Halftone Proofing System is a thermal halftone proofing media from Kodak Polychrome Graphics. It delivers the same consistency, accuracy and customer confidence that you have come to expect from Matchprint products.

Prerequisites

- Kodak Polychrome Graphics 447L laminator
- Kodak Polychrome Graphics Matchprint Digital Halftone Proofing materials

Available color sets

- Standard CMYK
- Euro CMYK
- Hi-Density CMYK

Standard media supported

- CMYK Process Colors for selected color set
- Base Custom Color Set, including Red, Blue and Green

Other media supported

Extended Custom Color Set: Light Gray, Purple and Orange

Recommended color laydown sequence

- Standard: KCMY
- Euro: KMCY
- Hi-Density: KCMY

Proofing image area

- 4-page size: 21 x 29 in (533 x 737 mm) or 21 x 25 in (533 x 635 mm), factory configurable
- 8-page size: 29 x 39 in (737 x 990 mm)

Proofing speed⁽¹⁾

- Spectrum
4pg: 20 minutes
8pg: 30 minutes
- Spectrum EL
4pg: 35 minutes
8pg: 60 minutes

Supported linescreens

- AM: ≤ 200lpi
- Staccato[®] FM⁽²⁾: 20 micron and greater

Supported resolution

2,400 dpi (96 dpmm)

Color Combiner

Supported

(1) Times for a full color proof including load/unload but not including network file transfer, RIP and screening time

(2) Image quality on K not suitable for all applications

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