

MasterCure WEB UV

Advanced UV QuickCure Technology with maximum printability and operator Control. MasterCure WEB UV provides high performance on a wide variety of paper substrates. It has an extended printability window with excellent transfer, flow and press stability. Allows maximum press speeds for high output production.

Color Management

At Oldham the ink formulary process begins with emphasis on color management. We have merged formulation expertise with prepress color management technology to create our PRINTSOLUTIONSGROUP (PSG). Our Ink Division and PSG services team bridge the gaps between plate curves, proofing and pressroom, we close the color control loop between press and prepress. Oldham provides a color-managed ink solution that is crucial to efficient and profitable production. Our Gap Analysis optimization process ensures accurate press to proof color alignment. Ask about the core color services offered by our PRINTSOLUTIONSGROUP.



QuickCure Technology

MasterCure WEB is first in class with QuickCure response allowing for high press speeds and efficient post press handling. Cure rate is dependent on press speed, substrate, film thickness and cure lamp intensity

Substrate Range

Capable of excellent printability on a wide range of paper substrates, our lab will pre-test on any substrates in question.

Press Stability

With an expanded printability window and maximum stability MasterCure Web is operator friendly. Set color once and settles in for long run stability.

Ease of Wash-up

Reacts well to a wide variety of traditional and UV wash-up products

Environmentally Friendly Low VOC formulation

Availability MasterCure WEB is available in 4C process.

Storage and Handling:

- -Store in temperatures under 77f, extended exposure can reduce shelf life
- -Shelf life of 12 months from manufacturing date
- -Avoid direct contact to sunlight and other light sources
- -Do not return ink form press fountain to original container
- -Cure speed depends on press speed, substrate, film thickness and cure lamp intensity

Technical Considerations:

The information and recommendations in this publication are, to the best of our knowledge, reliable. Suggestions made concerning uses or applications are only the opinion of The Oldham Group (TOG), and users should make their own tests to determine the suitability of this product for their own particular purposes. However, because of numerous factors affecting results, TOG makes no warranty of any kind, expressed or implied, including those of merchantability and fitness for particular purpose, other than that the material conforms to its applicable current Standard Specifications. Standard Specifications, although current at the time of publication, are subject to change without notice. Please refer to the MSDS for additional information. DATE REVISED: 09/02/2009

National Association of Printing Ink Manufacturers



OG Brand Blankets & Press Chemistry

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Locations:
Springfield, IL
*Springfield, MO
Fenton, MO
*Fort Worth, TX,
Canton, OH
*Blending Location

OTHER PRODUCTS:

PANTONE colors – all PANTONE shades and specialty matches All metallic shades and specialty matches