



UniSyn® Synthetic Paper's innovative coating technology enhances its performance across a vast array of print technologies including Conventional and UV Offset, HP Indigo, UV inkjet and select Aqueous Inkjet presses. Its remarkable topcoat mitigates common challenges with conventional offset inks by accelerating dry times. Across other platforms, UniSyn's topcoat yields superior ink adhesion, improving end-use durability. An excellent choice for safety manuals, menus, product ID tags and more.



## BENEFITS:

- Faster Dry & Cure Times
- Superior Ink Adhesion
- Broad Compatibility
- Durable & Versatile
- Lasting Shelf-Life
- Affordable



## APPLICATIONS:

- Menus
- Outdoor & Compliance Posters
- Product ID & Lumber Tags
- ID & Insurance Cards
- Certificates & Documents
- Manuals



## MARKETS:

- Retail
- Restaurant/Hospitality
- Airline/Transportation
- Manufacturing
- Government

## Which UniSyn® is right for you?

### UniSyn® ID (Indigo)

Engineered for exceptional performance on HP Indigo presses as well as the Konica Minolta KM-1 and Komori Impremia IS29.

### UniSyn® OP (Offset Printing)

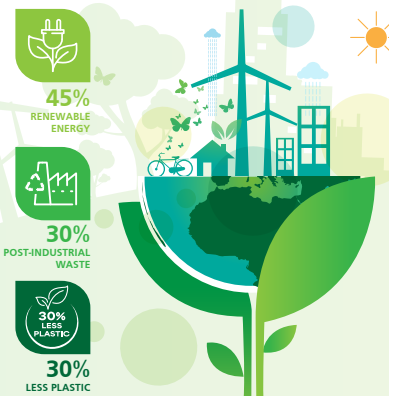
Engineered for both Conventional and UV Offset printing, offering remarkable dry times and post cure rates.

### UniSyn® UV (UV Offset)

Engineered specifically for UV Offset printing.

## DURABLE AND SUSTAINABLE

MGX's UniSyn® Synthetic Paper stands out as a dependable choice, offering durability while minimizing environmental impact.



Scan or click for press compatibility guide.

Printed on MGX 10 mil UniSyn® on a Konica Minolta KM-1