



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.



Scan or click for press compatibility guide.

Part No.	MGX Product Description	Sheet Size	GSM	Carton Qty	M Wt
MGX-4247	6 mil UniSyn ID Opaque Synthetic Paper	13 x 19	141	400	40
MGX-4359	8 mil UniSyn ID Opaque Synthetic Paper	13 x 19	156	400	58
MGX-3783	8 mil UniSyn ID Synthetic Paper	13 x 19	163	400	58
MGX-3523	10 mil UniSyn ID Synthetic Paper	13 x 19	199	400	73
MGX-3774	12 mil UniSyn ID Synthetic Paper	13 x 19	213	400	83
MGX-3524	14 mil UniSyn ID Synthetic Paper	13 x 19	256	300	93
MGX-3776	16 mil UniSyn ID Synthetic Paper	13 x 19	294	300	110
MGX-4354	18 mil UniSyn ID Synthetic Paper	13 x 19	330	300	123
MGX-4358	6 mil UniSyn ID Opaque Synthetic Paper	20 x 28	141	150	93
MGX-4089	6 mil UniSyn ID Opaque Synthetic Paper	20.8 x 29.5	141	150	100
MGX-4004	8 mil UniSyn ID Synthetic Paper	20 x 28	163	150	133
MGX-3967	8 mil UniSyn ID Synthetic Paper	20.8 x 29.5	163	150	147
MGX-4360	8 mil UniSyn ID Opaque Synthetic Paper	20 x 28	156	150	133
MGX-4361	8 mil UniSyn ID Opaque Synthetic Paper	20.8 x 29.5	156	150	147
MGX-3686	10 mil UniSyn ID Synthetic Paper	20 x 28	199	150	167
MGX-4025	10 mil UniSyn ID Synthetic Paper	20.8 x 29.5	199	150	180
MGX-4677	10 mil UniSyn ID Synthetic Paper	23 x 29	199	150	200
MGX-3814	12 mil UniSyn ID Synthetic Paper	20 x 28	213	150	187
MGX-4024	12 mil UniSyn ID Synthetic Paper	20.8 x 29.5	213	150	207
MGX-3654	14 mil UniSyn ID Synthetic Paper	20 x 28	256	125	216
MGX-4023	14 mil UniSyn ID Synthetic Paper	20.8 x 29.5	256	125	240
MGX-4841	14 mil UniSyn ID Synthetic Paper	23 x 29	256	125	288
MGX-3812	16 mil UniSyn ID Synthetic Paper	20 x 28	294	100	250
MGX-4069	16 mil UniSyn ID Synthetic Paper	20.8 x 29.5	294	100	270
MGX-4317	18 mil UniSyn ID Synthetic Paper	20 x 28	330	85	294
MGX-4302	18 mil UniSyn ID Synthetic Paper	20.8 x 29.5	330	85	318
MGX-4007	6 mil UniSyn OP Opaque Synthetic Paper	28 x 40	141	100	170
MGX-3784	8 mil UniSyn OP Synthetic Paper	28 x 40	163	100	240
MGX-3663	10 mil UniSyn OP Synthetic Paper	28 x 40	199	100	320
MGX-3772	12 mil UniSyn OP Synthetic Paper	28 x 40	213	100	360
MGX-3652	14 mil UniSyn OP Synthetic Paper	28 x 40	256	100	410
MGX-3777	16 mil UniSyn OP Synthetic Paper	28 x 40	294	100	470
MGX-4265	18 mil UniSyn OP Synthetic Paper	28 x 40	330	100	560