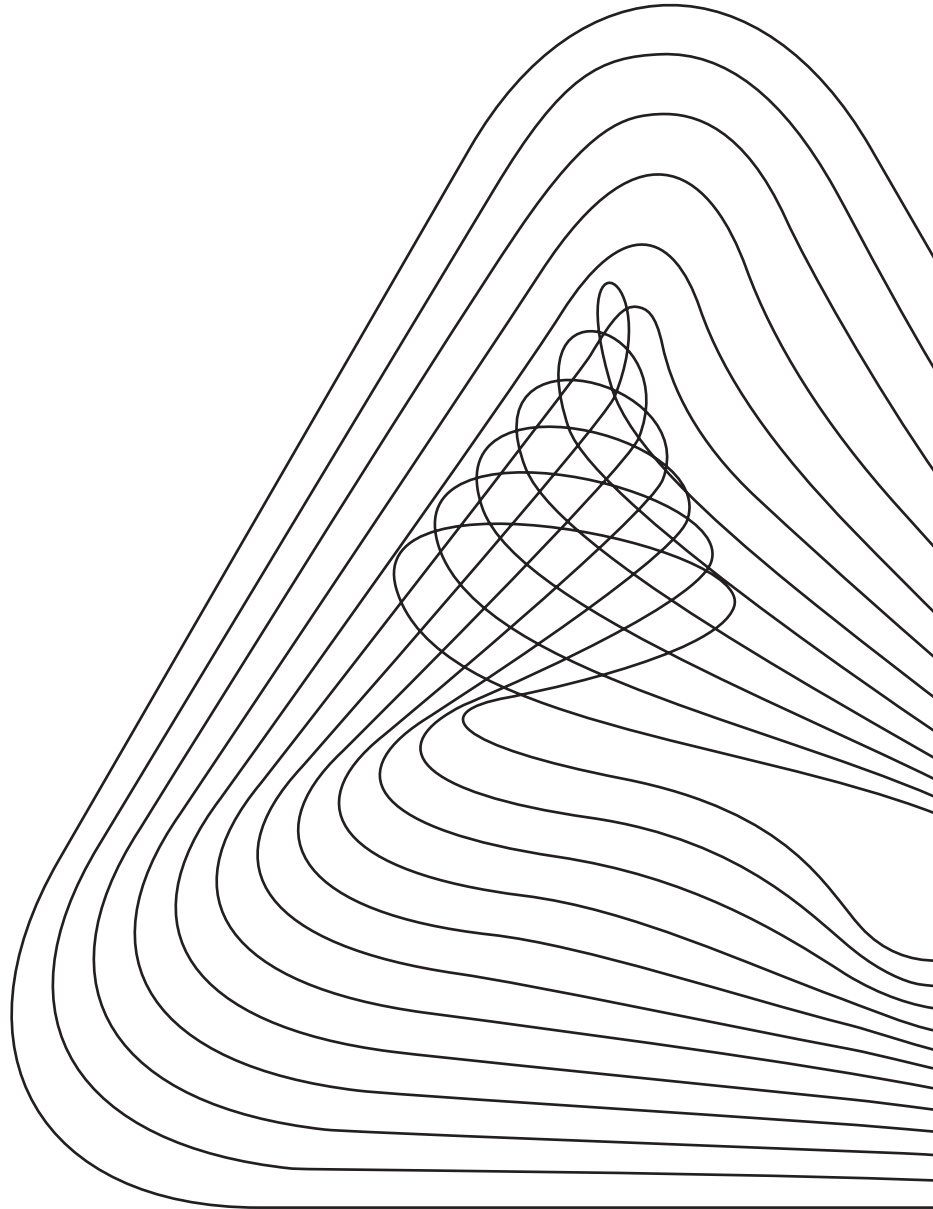


Digital Printing Portfolio

Mark Andy UV Inkjet Digital Series

Fasson® product constructions shown have been evaluated by Avery Dennison and Mark Andy and are recommended based upon the existing printer ink system utilized at the time of testing. Additional product constructions are available.

These products are available through our EXACT™ and Ready Width™ service programs. The one-slit roll minimum and next-day shipment are a great complement to the short run/quick turn capabilities of digital presses.



Spec#	Facestock	Adhesive	Liner	Digital Series HD	Digital Series iQ
Prime Paper					
53664	55# Semi-Gloss UV Inkjet FSC®	AT20	40#SCK	●	●
B4973	55# Semi-Gloss UV Inkjet FSC®	C4510	40#	●	●
54384	Matte Litho FSC®	C4500	40#	●	●
18444	Matte Litho FSC®	R5195	40#SCK	●	●
03558	Matte Litho FSC®	S246	40#CK	●	●
53352	MaxFlex™ Bright Silver	AT20	40#SCK	●	●
53356	MaxFlex™ Bright Silver	C2075	40#SCK	●	●
54394	MaxFlex™ Bright Silver	C4500	40#	●	●
Prime Film					
B7350	2 Mil Clear BOPP TC	S7000ER	1.2 M PET	●	●
B7348	2 Mil Clear BOPP TC	S7000ER	40# BG	●	●
B7764	2 Mil Metallized BOPP TC	S7000ER	1.2 M PET	●	●
B7740	2 Mil White BOPP TC	S7000ER	1.2 M PET	●	●
B7741	2 Mil White BOPP TC	S7000ER	.92M PET	●	●
B7655	2.4 Mil White BOPP TC	S7000ER	1.2M PET	●	●
B7729	2.4 Mil White BOPP TC	S7000ER	40# BG	●	●
B8019	High Performance FasClear TC	S7000ER	1.2M PET	●	●
B7735	High Performance PRIMAX TC	S7000ER	1.2M PET	●	●
B7763	2 Mil Metallized BOPP TC	S692N-ER	1.2M PET	●	●
B7761	2.3 Mil White BOPP TC	S692N-ER	1.2M PET	●	●
B7760	2.3 Mil White BOPP TC	S692N-ER	40# BG	●	●
B7816	2.6 Mil White BOPP TC	S692N-ER	40# BG	●	●
B7693	2.6 Mil White BOPP TC	S692N-ER	1.2M PET	●	●
B7796	Global Co-Ex Clear TC	S692N-ER	PET 30	●	●
B8022	Global Co-Ex White TC	S692N-ER	PET 30	●	●

Spec#	Facestock	Adhesive	Liner	Digital Series HD	Digital Series IQ
Durables					
77923	2 Mil Bright Chrome Polyester TC	S8025	50# SCK	●	●
78387	2 Mil Matte Chrome Polyester TC	S8001	50# SCK	●	●
77922	2 Mil Matte Chrome Polyester TC	S8025	50# SCK	●	●
79534	2 Mil Matte Chrome Polyester TC	S8049	50# SCK	●	●
72828	2 Mil White Printable PET	S333	50# SCK	●	●
78385	2 Mil White Polyester TC	S8001	50# SCK	●	●
77920	2 Mil White Polyester TC	S8025	50# SCK	●	●
79453	2 Mil White Polyester TC	S8049	50# SCK	●	●
78981	2 Mil White Polyester TCD	S8025	50# SCK	●	●
C0733	2.3 Mil White BOPP TC	S8001	50# SCK	●	-
78401	3 Mil Synthetic Paper	S8001	50# SCK	●	●
79648	4 Mil White Vinyl TCD	S8025	50# SCK	●	●

- Recommended: Substrate meets Avery Dennison proprietary print testing standards. To earn our recommendation, a specification must demonstrate good print quality, readability and durability. In addition, Durables specs must pass a modified version of cross hatch test ASTM D3359.
- Application Specific: May require further customer-specific testing in order to confirm appropriateness for an application.
- Not Recommended: Indicates one or more of the characteristics failed the graded characteristics within the Avery Dennison test standards.



UL® 969 w/ UV90 Inks: UL recognized with Domino UV90 inks. UL recognition with an ink system allows label adoption into an existing UL file. Refer to the Avery Dennison UL-Recognized Components Guide for specific details regarding conditions of acceptability.

See the EXACT Card for current EXACT and Ready Width service program.

NOTE: As label graphics and performance requirements vary, we encourage end application testing of all materials prior to use. This statement does not constitute a warranty.

Testing recommended for wine papers.

label.averydennison.com

ADV# 429 05/2024

All Avery Dennison statements, technical information and recommendations are based on tests believed to be reliable but do not constitute a guarantee or warranty. All Avery Dennison products are sold with the understanding that purchaser has independently determined the suitability of such products for its purposes. All Avery Dennison products are sold subject to Avery Dennison's general terms and conditions of sale found at label.averydennison.com/en/home/terms-and-conditions.html.



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