Drum Portfolio

Durable, proven materials featuring
BS 5609 Section 2 and 3 certification

**Wide Range of Material with
Proven Performance**

Seeking a reliable solution for labeling industrial drums carrying chemicals? The Avery Dennison Drum portfolio offers an impressive track record of proven performance on a broad range of containers and surfaces. Whether for painted steel or molded polyethylene drums, our film facestocks have been chosen for their ability to withstand harsh environments and outdoor exposures. In fact, all our drum portfolio facestocks have passed BS 5609 Section 2 and 3 label testing, including a three-month ocean exposure, as part of International Maritime Dangerous Goods certification.

Our Drum Portfolio facestocks are combined with our best-in-class adhesives to offer needed versatility. Because these labels are typically hand applied, we offer solutions with short-term repositionability for the opportunity to amend misapplied or misaligned labels. We also offer solutions that wet-out quickly to become permanent, remaining highly durable over a drum's long-term exposure to the elements.

Low
MOQ

Quick
Quote

Fast
Delivery

**AVERY
DENNISON**

Product Information

Portfolio Characteristics

‣ Consistent adhesion to a range of drum surfaces
‣ Highly adaptable to varying container sizes and diameters
‣ Strong enough to withstand ongoing outdoor exposure
‣ Weather- and temperature-resistant
‣ Impervious to contact with aggressive chemicals and saltwater
‣ A range of cost and performance options
‣ Materials suitable for thermal transfer, inkjet and laser printing
‣ Short term repositionability

Applications

‣ Drums
‣ Totes

Spec#	Product Description	Width/Length (In./Ft.)	Location	Lead Time
Print Method: Laser				
78037	3.4 Mil Lasercode DL TC/S4600/79#CCK **BS 5609 Section 3** Lexmark C792e, Lexmark C6160, Primera CX1200, NeuraLabel 500e	EXACT™/5000	PVL	Next Day
54162	2 Mil White Laser PET/S4600/66#PK **BS 5609 Section 3** Lexmark C792e, Lexmark C6160, Primera CX1200, NeuraLabel 600e, Ricoh SP830, Ricoh 840, Japan Electronics Ind. Inc JP 600-L, Japan Electronics Ind. Inc JP 621-LC	Stock/1668	PVL	Next Day
Print Method: Thermal Transfer & UV Inkjet				
79572	3.7 Mil Smudgeproof Kimdura®/S4600/50#SCK **BS 5609 Section 3** **UV Inkjet Printers:** Durst Tau330 (black only), Domino n610i, Jetrion 4000 Series for 4900 Press, Jetrion 4950, Truepress Jet L350UV SAI-S, Truepress Jet L350UV SAI-E **Thermal Transfer Ribbons:** Armor AXR1/AXR600R: Zebra, Armor AXR7+/AXR600R Red: Microplex, Armor AXR 8 Black+AXR600R Red: Datamax, Zebra, Iimak SP330 Black+DC300 Ruby Red: Zebra, ITW B128 Black+B120 Red: Cab, Zebra, ITW B324 Black+B324 Red Resin: Cab, Datamax, Zebra ITW CP TR5940 Black+TR5440 Red: Datamax, Zebra IMP ribbons Z300R/Z302, Z300R/Z203 and Z300R/Z300	EXACT™/5000	PVL PVL WCT	Next Day
72197	Fasson® 4 Mil Transcode®/S475/50#SCK **BS 5609 Section 3** **UV Inkjet Printers:** Durst Tau330 (black only), Domino n610i, Jetrion 4000 Series for 4900 Press, Jetrion 4950, Mark Andy Digital One, Screen TruePressJet L350+, Truepress Jet L350UV SAI-S, Truepress Jet L350UV SAI-E **Thermal Transfer Ribbons:** Armor AXR1/AXR600R: Zebra Armor AXR 8 Black+AXR600R Red: Datamax, Zebra Astromed RY Black+RAE Red: Zebra DNP R300 Black+R510 Red: Datamax, Zebra Iimak SP330 Black+DC300 Ruby Red: Data, Zebra Iimak SP575 Black+DC300 Ruby Red: Data, Zebra ITW B128 Black+B120 Red: Zebra ITW B324 Black+B324 Red Resin: Datamax, Zebra ITW CP TR5940 Black+CP TR5440 Red: Datamax, Zebra IMP ribbons Z300R/Z302, Z300R/Z203 and Z300R/Z300	EXACT™/5000	NEE WCT	Next Day

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Spec#	Product Description	Width/Length (In./Ft.)	Location	Lead Time
Print Method: Thermal Transfer & UV Inkjet				
72197	Fasson® 4 Mil Transcode®/S475/50#SCK **BS 5609 Section 3** **UV Inkjet Printers:** Durst Tau330 (black only), Domino n610i, Jetrion 4000 Series for 4900 Press, Jetrion 4950, Mark Andy Digital One, Screen TruePressJet L350+, Armor AXR1/AXR600R: Zebra **Thermal Transfer Ribbons:** Armor AXR 8 Black+AXR600R Red: Datamax, Zebra Astromed RY Black+RAE Red: Zebra DNP R300 Black+R510 Red: Datamax, Zebra Iimak SP330 Black+DC300 Ruby Red: Data, Zebra Iimak SP575 Black+DC300 Ruby Red: Data, Zebra ITW B128 Black+B120 Red: Zebra ITW B324 Black+B324 Red Resin: Datamax, Zebra ITW CP TR5940 Black+CP TR5440 Red: Datamax, Zebra	EXACT™/5000	NEE WCT	Next Day
Print Method: Inkjet				
79348	Fasson® 5 Mil Matte Inkjet DL Kimdura®/S4600/50#SCK **BS 5609 Section 3** TMC3400, TMC3500, NeuraLabel 300x, Epson C831, Epson C6000, Epson C6500	EXACT™/2500	PVL	Next Day
79724	Fasson® 3.4 Mil Matte White SYN WBIJ/S4600/50#SCK **BS 5609 Section 3** Afinia L501, Primera LX910, TMC3400, TMC3500, Epson C831, Epson C6000, Epson C6500	EXACT™/10000	PTC	Next Day
Print Method: Flexo				
79572	3.7 Mil Smudgeproof Kimdura®/S4600/50#SCK **BS 5609 Section 3** **Flint corona treatment:** Flint Force (all colors) – No Varnish, Flint Force (all colors) – Varnish (Flint UVF 02052) **Environmental Ink (corona treated):** DR III FR Ink (all colors) – No Varnish, Films III Ink (all colors) – No Varnish, Wikoff: PolyTech XR (all colors) – No Varnish	EXACT™/5000	PVL PVL WCT	Next Day
72197	Fasson® 4 Mil TransCode®/S475/50#SCK **BS 5609 Section 3** **Flint no corona treatment:** Flint Force (all colors) – Non Varnish, Flint Force (all colors) – Varnish (Flint UVF 02052) Environmental Ink (corona treated): DR III FR Ink (all colors) – No Varnish, Films III Ink (all colors) – No Varnish **Actega:** Optifilm Ink (all colors) – Varnish (Flint UVF 02052), Versifilm Ink (all colors) – Varnish (UVF 02052) Wikoff: PolyTech XR (all colors) – No Varnish	EXACT™/5000	NEE/ WCT	Next Day
79480	2.6 Mil Synthetic Paper/8020/50#SCK **BS 5609 Section 3** **Flint no corona treatment:** Flint Hydrofilm Ace (all colors)– Varnish (Flint UVF 02052) **Environmental Ink (corona treated):** DR III FR Ink (all colors) – No Varnish, Films III ink (all colors) – No Varnish, Wikoff: PolyTech XR (all colors) – No Varnish	Stock/1000	PVL	Next Day

PVL=Painesville, OH   WCT=West Coast   NEE=Neenah, WI   PTC=Peachtree City, GA

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Avery Dennison ADvantage
Technical Excellence

You can count on members of the Avery Dennison ADvantage: Technical Excellence Team to help you find the products and solutions that work for you and your customers. Our technical experts are dedicated to making your next application a success. Our people are there for you, helping with scaleup, converting, application troubleshooting and employee training. We'll put the industry's most comprehensive offering of facestocks, adhesives and liners to work for you in the shortest possible time.

Are we missing a construction you need?
Ask about our Select Solutions Engineered Solutions.

Contact your application consultant or sales representative to discuss how we can meet your needs. We have a team of technical solutions leaders dedicated to developing engineered solutions that fit your timeline and your bottom line.

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