

Product Services Guide



New Zealand
April 2024



Introduction

Welcome to the April 2024 Product Services Guide. This Guide was created to provide you with a single document to inform you of the core product portfolios of Avery Dennison Label and Packaging Materials New Zealand.

How to read the Product Services Guide

| Item | Facestock | Adhesive | Liner | Service Program | Width (mm) | MOQ (m ²) | Length (m) | Sustainable ADvantage | Comments |
|-------------|--------------|----------|------------|-----------------|------------|-----------------------|------------|---|----------|
| F18827.1525 | *AD MC70 FSC | S2045N | *BG33WH NF | FULL DECKLE | 1525 | 1525 | |   Reduction in gsm of liner | |
| | | | | EXACT | | 500 | 1500/3000 | | |

Item:

The item number identifies the product on your delivery documents and invoices.

Facestock:

Identifies the facestock used in the construction.

Adhesive:

Identifies the particular adhesive used in the construction.

Liner:

When liner codes end in the letter 'N' this signifies a nil imprint. PET liners never have a backprint.

Service Program:

The service program details how the product is sold to the market.

• FULL DECKLE

Signifies the product is sold with the complete web width and the minimum length of 1000 metres. The trim will be charged, but not dispatched unless requested on your purchase order.

• EXACT

Items are sold in any width with fixed lengths that vary for each program.

• READY WIDTH

Offers slit rolls in set widths and lengths.

Width (mm):

Identifies the available width(s)

MOQ (m²):

All orders must meet Minimum Order Quantity. SQM is determined by multiplying width by length.

Length (m):

Identifies the length in lineal meters, offered in a service program

Sustainable ADvantage

Indicates the Sustainable ADvantage categories that the product falls under. See page 4 for more information

FSC® certified facestock or liner

* Only the products identified as such count with Forest Stewardship Council® certification.



Comments:

This column will also highlight any notice of impending change to the final facestock, adhesive or liner.

Additional Service Programs

Mix and Match

Avery Dennison has the capability to produce custom products to meet your requirements. Please contact your Avery Dennison representative to discuss the possibilities of unique product constructions to meet your requirements.

Indent

Sea freight or Airfreight options are available in order to meet your requirements. Please refer to your Avery Dennison representative for further information.

Need more information?

Business Support Team

Avery Dennison has a Business Support Team ready to answer your enquiries. Call them today to discuss product availability, ordering process or anything else you require.

09 573 0995

Mon to Fri 7.00am – 4.00pm

Contact us:

New Zealand

9 George Bourke Drive
Mount Wellington, Auckland, 1060
P: 09 573 0995
nzsales.anz@ap.averydennison.com

Account Managers

Business Manager NZ

Helen Bang 021 411 071

Account Enquiries

Australia & New Zealand

P: +61 3 9271 0312
receivables.aust@ap.averydennison.com

Technical Support

Australia & New Zealand

Steve Brook +61 3 9271 0300

Business Support Team

Val Binns
Charne Pretorius

Business Support Manager

Australia & New Zealand

Sue Bowie +61 400 847 252

Delivery Transit Times

Order Cut Off Time

ALL orders should be placed by 2.00pm for delivery next day or as per dispatch target, subject to peak capacities. Orders placed after 2.00pm will be processed the following day.

Transit times to non metropolitan areas will incur longer transit lead times. Should you require further clarification, please contact customer service.

Auckland to Wellington/Hamilton:

1 day / overnight

Auckland to Christchurch/Dunedin:

3 days

Australia to New Zealand:

5 weeks



Data & Specification Sheets

Click the product codes listed in this document to view specification sheets, or scan the QR code to search our online Product Finder.

Product Samples

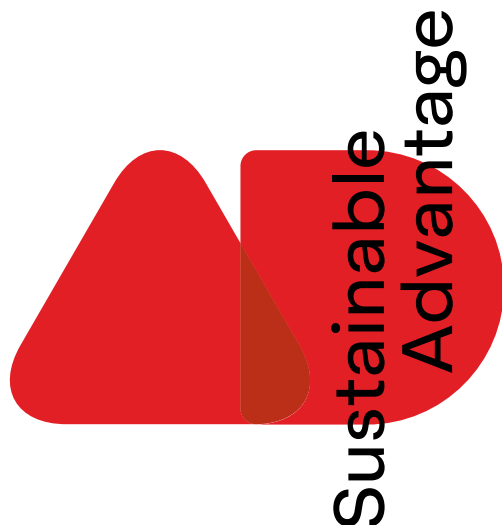
nzsales.anz@ap.averydennison.com

Should you require any samples of the products listed in this brochure please e-mail your request or contact your local Avery Dennison representative.

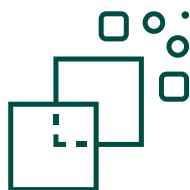
Pallet Pick Up

nzsales.anz@ap.averydennison.com

Should you have pallets for return, please ensure they are loaded onto the dedicated Avery Dennison truck when you receive your next delivery of stock. Please note: courier deliveries are excluded from this service.



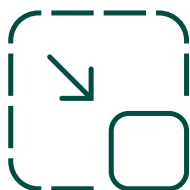
Look for the marked
Sustainable ADvantage
products in this
Product Services Guide



Enables Recycling, Reuse or Compostability

What we use can be used again.

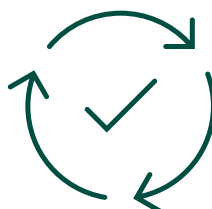
Solutions that enhance recyclability and enable reuse and recycling of packaging as well as the recycling and composting of label waste



Reduction in the use of materials

Use only what is necessary.

Thinner facestock, adhesive, or liner that uses less raw materials to be manufactured



Contains recycled content

Give a second life to what has already been used.

Facestocks and liners that include post-industrial waste or post-consumer recycled content



Responsibly sourced

Products sourced from a supply chain that shows care for people and the environment.

Film made from renewable alternatives and paper certified by FSC® or other organizations



We support your end-to-end sustainability journey



Consulting and Education

Engage an Avery Dennison Sustainability Consultant for workshops, resources and advice on labeling solutions, technology and troubleshooting.



Product Selection

Avery Dennison has products that help you:

- Reduce waste to landfill
- Increase the use of recycled or renewable content
- Enable recycling, reuse or compostability
- Use responsibly managed raw materials



Label Waste Recycling

Join our glassine liner recycling program to help reduce label waste while achieving your goals for recycling and reducing greenhouse gas emissions.



Carbon Reporting

We help you compare and quantify carbon emissions so you can make a more informed decision and feel better about your label choice.

Product Transitions

Prime Papers

| | | Item | Facestock | Adhesive | Liner |
|--------------|-----------------|--------------------|-------------------------|----------|----------|
| Gloss Papers | Q2 2024 | F10968.1525 | | | |
| | | ↓ | | | |
| | | F10968.1000 | HIGH GLOSS WHITE FSC | R5000 | BG40WH N |
| <hr/> | | | | | |
| Vellum | Complete | F2008.1525 | SUPER VELLUM FSC | | |
| | | ↓ | ↓ | | |
| | | F2009.1525 | VELLUM ELITE FSC | ET9 | BG40WH N |

Prime Films

| | | | | | |
|-------------------|-----------------|--------------------|-------------------|-------|---------------|
| Conformable Films | Q2 2024 | F64526.1525 | | | |
| | | ↓ | | | |
| | | F64526.1000 | PRIMAX® PLUS | R5000 | BG40WH N |
| <hr/> | | | | | |
| Rigid Clear Films | Complete | 78654 | 2M CLEAR BOPP TC | | 0.92M PET |
| | | ↓ | ↓ | | ↓ |
| | | F78001.1525 | PP50 CL TC | S7400 | rPET23 |
| <hr/> | | | | | |
| | Q2 2024 | F5418.1525 | | | |
| | | ↓ | | | |
| | | F5418.1000 | PP50 TC CLEAR | SR2 | BG40WH N |













Variable Information Papers

| | | Item | Facestock | Adhesive | Liner |
|------------------------|-----------------|--------------------|--------------------|----------|-----------|
| Direct Thermal Paper | Complete | F33071.1525 | | | |
| | | ↓ | | | |
| | | F33071.1000 | DT200HD FSC | R5000 | BG40WH NF |
| <hr/> | | | | | |
| Thermal Transfer Paper | Q4 2024 | F22471.1525 | | | |
| | | ↓ | | | |
| | | F22471.1000 | TT ELITE FSC | R5000 | BG40WH N |
| <hr/> | | | | | |
| Laser / Inkjet Film | Q2 2024 | OZS200.1070 | | | |
| | | ↓ | | | |
| | | OZS200 | 100um IJ SYN PAPER | AF101 | BG40WH N |

Search
NZ Product Finder



Prime Papers

| Item | Facestock | Adhesive | Liner | Service Program | Width (mm) | MOQ (m ²) | Length (m) | Sustainable ADvantage | Comments |
|--------------------------|------------------------|----------|-------------|-----------------|------------|-----------------------|------------|---|---|
| Gloss Papers | | | | | | | | | |
| <u>F12828.1525</u> | * HIGH GLOSS WHITE FSC | S2049 | BG40WH N | FULL DECKLE | 1525 | 1525 | |  Adhesive is manufactured with at least 30% sustainably certified biomass | |
| | | | | READY WIDTH | | 500 | 1500/3000 | | 200, 250, 330 |
| <u>F10968.1525</u> | * HIGH GLOSS WHITE FSC | R5000 | BG40WH N | FULL DECKLE | 1525 | 1525 | |  |  back to 1000mm wide Q2 2024 |
| | | | | READY WIDTH | | 500 | 1000 | | 250, 333 |
| <u>F12836.1525</u> | * HIGH GLOSS WHITE FSC | S2059 | BG40WH N | FULL DECKLE | 1525 | 1525 | |  Adhesive is manufactured with at least 30% sustainably certified biomass | |
| Semi-Gloss Papers | | | | | | | | | |
| <u>F18827.1525</u> | * AD MC70 FSC | S2045N | * BG33WH NF | FULL DECKLE | 1525 | 1525 | |   Reduction in gsm of liner Adhesive is manufactured with at least 30% sustainably certified biomass | |
| | | | | EXACT | | 500 | 1500/3000 | | |
| <u>F18723.1525</u> | * MC PRIMECOAT FSC | C2075 | BG40WH N | FULL DECKLE | 1525 | 1525 | |  Adhesive is manufactured with at least 30% sustainably certified biomass | Remaining on MC 80GSM Facestock |
| Vellum | | | | | | | | | |
| <u>F2009.1525</u> | * SUPER VELLUM FSC | ET9 | BG40WH N | FULL DECKLE | 1525 | 1525 | |  |  from F2008.1525 |
| <u>F02553.1525</u> | * VELLUM P-BACK FSC | S2045*2 | BG40WH N*2 | FULL DECKLE | 1525 | 1525 | |  Adhesive is manufactured with at least 30% sustainably certified biomass | |
| Specialty | | | | | | | | | |
| <u>AD640</u> | * TYRE PLUS FSC | TS79 | * BG40WH F | FULL DECKLE | 1000 | 1000 | |  | |
| | | | | READY WIDTH | | 500 | 500 | | 250, 330 |
| <u>BL251</u> | * MC90 OPQ FSC | S660 | BG40BR | FULL DECKLE | 1000 | 1000 | |  | |

Search
NZ Product Finder



New

* Forest Stewardship Council® certification



See Ready Width section



Enable Recyclability, Reuse or Compostability



Reduction in the Use of Materials



Contains Recycled or Renewable content



Responsibly Sourced



Transition (details p6)

Prime Films

| Item | Facestock | Adhesive | Liner | Service Program | Width (mm) | MOQ (m ²) | Length (m) | Sustainable ADvantage | Comments |
|-----------------------------|--------------------------|----------|------------|-----------------|------------|-----------------------|------------|---|-----------------------------|
| Conformable Films | | | | | | | | | |
| F64526.1525 | PRIMAX® PLUS | R5000 | BG40WH N | FULL DECKLE | 1525 | 1525 | | | back to 1000mm wide Q2 2024 |
| BW0181 | GCX CLEAR NTC | S692N | BG40WH | FULL DECKLE | 1525 | 1525 | | Adhesive meets APR HDPE Critical Guidance criteria | |
| | | | | READY WIDTH | | 500 | 1500 | | 165, 200, 250, 330 |
| BW0182 | GCX WHITE NTC | S692N | BG40WH | FULL DECKLE | 1525 | 1525 | | Adhesive meets APR HDPE Critical Guidance criteria | |
| | | | | READY WIDTH | | 500 | 1500 | | 165, 200, 250, 330 |
| BW7022 | Flex+ White NTC | S692N | BG33Wh Imp | FULL DECKLE | 1525 | 1525 | | Adhesive meets APR HDPE Critical Guidance criteria | |
| | | | | READY WIDTH | | 500 | 1500 | | 165, 200, 250, 330 |
| BW0064 | PE85 TC White | S692N | BG40WH Imp | FULL DECKLE | 1525 | 1525 | | Adhesive meets APR HDPE Critical Guidance criteria | |
| AQ996 | POLYEXACT CL TC | S692N | BG40WH N | FULL DECKLE | 1000 | 1000 | | Adhesive meets APR HDPE Critical Guidance criteria | |
| Rigid white Films | | | | | | | | | |
| F64226.1525 | rPP TOP WHITE | SRP | *BG40WH NF | FULL DECKLE | 1525 | 1525 | | Facestock contains 30% recycled content Adhesive meets APR HDPE Critical Guidance criteria | |
| BW7045 | PP60 Top Pearlized White | SR3013 | BG33Wh Imp | FULL DECKLE | 1525 | 1525 | 1000 | Cleanflake technology enables recyclability Reduction in gsm of liner | |
| F64228.1525 | rPP TOP WHITE | SPX | *BG40WH NF | FULL DECKLE | 1525 | 1525 | | Facestock contains 30% recycled content | |
| F79343.1525 | PP60 WH NTC | SPX | BG40WH N | FULL DECKLE | 1525 | 1525 | | | |
| | | | | READY WIDTH | | 500 | 3000 | | 250, 333 |
| F79347.1525 | PP60 WH NTC | S692N | BG40WH N | FULL DECKLE | 1525 | 1525 | | Adhesive meets APR HDPE Critical Guidance criteria | |
| F62109.1000 | OPALUX 80N | SRP | BG40WH N | FULL DECKLE | 1000 | 1000 | | Adhesive meets APR HDPE Critical Guidance criteria | |
| F62119.1000 | PEARLUX 80N | SRP | BG40WH N | FULL DECKLE | 1000 | 1000 | | Adhesive meets APR HDPE Critical Guidance criteria | |



Prime Films (continued)

| Item | Facestock | Adhesive | Liner | Service Program | Width (mm) | MOQ (m ²) | Length (m) | Sustainable ADvantage | Comments |
|-----------------------------|--------------------|----------|----------|-----------------|------------|-----------------------|------------|---|-------------------------------|
| Rigid Clear Films | | | | | | | | | |
| F78001.1525 | PP50 CL TC | S7400 | rPET23 | FULL DECKLE | 1525 | 1525 | | Reduction in gsm of liner Adhesive meets APR HDPE Critical Guidance criteria | ➤ from 78654 |
| | | | | READY WIDTH | | 500 | 1500 | | 250,330 |
| F3139.1525 | PP50 TC CLEAR N | SRP | BG40WH | FULL DECKLE | 1525 | 1525 | | Adhesive meets APR HDPE Critical Guidance criteria | |
| F5418.1525 | PP50 TC CLEAR | SR2 | BG40WH N | FULL DECKLE | 1525 | 1525 | | | ➤ back to 1000mm wide Q2 2024 |
| Metallised BOPP | | | | | | | | | |
| BW0272A | PP TC SILVER ELITE | S692N | BG40WH N | FULL DECKLE | 1525 | 1525 | | | 250,333 |
| | | | | READY WIDTH | | 500 | 3000 | | |

Search
NZ Product Finder



New

Forest Stewardship
Council® certification



See Ready Width
section



Enable Recyclability,
Reuse or Compostability



Reduction in the
Use of Materials



Contains Recycled
or Renewable content









Responsibly
Sourced




Transition
(details p6)

Variable Information Papers

| Item | Facestock | Adhesive | Liner | Service Program | Width (mm) | MOQ (m ²) | Length (m) | | Sustainable ADvantage | Comments |
|---------------------------------|------------------------------|----------|------------|-----------------|------------|-----------------------|------------|---|--|--------------------------------------|
| Direct Thermal Paper | | | | | | | | | | |
| F33617.1525 | *DT200HD FSC | S2049 | *BG33WH NF | FULL DECKLE | 1525 | | |   | Adhesive is manufactured with at least 30% sustainably certified biomass | |
| | | | | EXACT | | 500 | 1500/3000 | | | |
| F33518.1525 | *DT200HD FSC | C2075 | BG40WH N | FULL DECKLE | 1525 | 1525 | |  | Adhesive is manufactured with at least 30% sustainably certified biomass | |
| F33071.1000 | *DT200HD FSC | R5000 | BG40WH N | FULL DECKLE | 1000 | 1000 | |  | | ➤ from 1525mm wide 250, 333 |
| | | | | READY WIDTH | | 500 | 2000 | | | |
| F32300.1525 | *AD DT150RL FSC | S2049 | BG33WH NF | FULL DECKLE | 1525 | 1525 | |   | Adhesive is manufactured with at least 30% sustainably certified biomass Reduction in gsm of liner | |
| | | | | EXACT | | 500 | 1500/3000 | | | |
| F33547.1525 | *rDT300LD BPAF FSC | S2049 | *BG33WH NF | FULL DECKLE | 1525 | 1525 | |    | Adhesive is manufactured with at least 30% sustainably certified biomass Facestock contains recycled content Reduction in gsm of liner | |
| Direct Thermal Linerless | | | | | | | | | | |
| NW5900S | Premium Therm TC25 Linerless | HP103 | | PRESLIT | 58 OR 80 | | 65 |  | Reduction in the use of materials | Available via indent |
| ★ NW5920S | Premium-Therm TC24 Linerless | HP103 | | Indent | 58 OR 80 | | 65 |  | Reduction in the use of materials | Retail application |
| ★ NW1940S | Premium-Therm TC30 Linerless | AR700 | | Indent | 58 OR 80 | | 65 |  | Reduction in the use of materials | Quick service restaurant application |
| Thermal Transfer Paper | | | | | | | | | | |
| F32601.1525 | *TT ELITE FSC | S2049 | BG33WH NF | FULL DECKLE | 1525 | 1525 | |   | Adhesive is manufactured with at least 30% sustainably certified biomass Reduction in gsm of liner | |
| | | | | READY WIDTH | | 500 | 1500/3000 | | | 200, 250, 300, 330 |
| F22471.1525 | *TT ELITE FSC | R5000 | BG40WH N | FULL DECKLE | 1525 | 1525 | |  | | ➤ to 1000mm wide Q4 2024 |
| Laser / Inkjet Paper | | | | | | | | | | |
| AW1584.210 | *LCJ PREMIUM FSC | LP430 | HF55N | FULL DECKLE | 210 | 630 | |  | | |
| AS492.210 | *LCJ PREMIUM FSC | LR2N | HF55 | FULL DECKLE | 210 | 630 | |  | | |
| OWS236.1070 | *GLOSS IJ PAPER FSC | AP103 | BG40WH N | FULL DECKLE | 1070 | 535 | 500 |  | | |



New

 Forest Stewardship Council® certification


See Ready Width section



Enable Recyclability, Reuse or Compostability



Reduction in the Use of Materials



Contains Recycled or Renewable content



Responsibly Sourced



Transition (details p6)










Variable Information Films

| Item | Facestock | Adhesive | Liner | Service Program | Width (mm) | MOQ (m2) | Length (m) | Sustainable ADvantage | Comments |
|-----------------------|--------------------|----------|----------|-----------------|------------|----------|--------------|--|--|
| Direct Thermal Film | | | | | | | | | |
| F726831525 | DT300N | S2049 | BG40WH N | FULL DECKLE | 1525 | 1525 | | Adhesive is manufactured with at least 30% sustainably certified biomass | |
| Thermal Transfer Film | | | | | | | | | |
| 72828 | 2M WH PRT PET | S333 | 50 SCK | FULL DECKLE | 1524 | 775 | | UL recognised. | 114,156,228 |
| | | | | READY WIDTH | | 500 | 508 | | |
| 72826 | 2M MATTE CH PET TC | S333 | 50 SCK | FULL DECKLE | 1524 | 775 | | UL recognised. | 114,156,228 |
| | | | | READY WIDTH | | 500 | 508 | | |
| F416751000 | SYNTHETIC PAPER | CD303 | BG40WH N | FULL DECKLE | 1000 | 1000 | | | |
| Laser / Inkjet Film | | | | | | | | | |
| OZS200.1070 | 100um IJ SYN PAPER | AF101 | BG40WH N | FULL DECKLE | 1070 | 535 | (MAX 2500LM) | | ➤ to 1530mm wide, new code OZS200 in Q2 2024 |

Search
NZ Product Finder



Wine Portfolio

| Item | Facestock | Adhesive | Liner | Service Program | Width (mm) | MOQ (m ²) | Length (m) | Sustainable ADvantage | Comments |
|--------------------------|------------------------------------|----------|------------|-----------------|------------|-----------------------|------------|--|---|
| Uncoated Paper | | | | | | | | | |
| ★ <u>F14020.1525</u> | * rSABLE FSC rPLUS | rS2030MB | rPET30 | FULL DECKLE | 1525 | 1525 | |  Adhesive is manufactured with at least 30% sustainably certified biomass | Availability on request |
| <u>AD871L</u> | COTTON WHITE | S2030 | BG40WH N | INDENT | 1000 | 1000 | | | Availability on request |
| <u>F02899.1525</u> | * ESTATE #4 PE FSC | rS2030MB | BG40WH N | FULL DECKLE | 1525 | 1525 | |  Adhesive is manufactured with at least 30% sustainably certified biomass | |
| <u>F02901.1525</u> | * ARTISAN rPLUS FSC | rS2030MB | BG40WHN | FULL DECKLE | 1525 | 1525 | |  Adhesive is manufactured with at least 30% sustainably certified biomass | |
| <u>F02785.1525</u> | * SUP WHITE OPAQUE FSC | S3037 | BG40WH N | FULL DECKLE | 1525 | 1525 | |  | Availability on request |
| <u>F12498.1525</u> | * ARCTIC rPLUS FSC | rS2030MB | rPET30 | FULL DECKLE | 1525 | 1525 | |  "Adhesive is manufactured with at least 30% sustainably certified biomass Underlam and liner contain recycled content" | |
| Coated Paper | | | | | | | | | |
| <u>F12826.1525</u> | * HIGH GLOSS WHITE FSC | S2045 | BG40WH N | FULL DECKLE | 1525 | 1525 | |  Adhesive is manufactured with at least 30% sustainably certified biomass | |
| Metallised Papers | | | | | | | | | |
| <u>F54206.1000</u> | * MAXFLEX BR SILVER FSC | WLK202 | BG40WH N | INDENT | 1000 | 1000 | |  | Also available on WLP adhesive. Indent only |
| Specialty Paper | | | | | | | | | |
| <u>BC754</u> | * SABLE BLANC FSC | Z1010 | BG40WH N | INDENT | 1000 | 1000 | |  | Availability on request |
| <u>BZ437</u> | * FROZEN ORION DIAMOND V2 PLUS FSC | S2047N | BG45WH | INDENT | 1000 | 1000 | |  | Availability on request |
| Specialty Film | | | | | | | | | |
| <u>AB116</u> | PP120 MATTE WHITE | S2047N | BG45WH IMP | INDENT | 1000 | 1000 | | | Availability on request |

Search
NZ Product Finder



New

* Forest Stewardship Council® certification



See Ready Width section



Enable Recyclability, Reuse or Compostability



Reduction in the Use of Materials



Contains Recycled or Renewable content



Responsibly Sourced



Transition (details p6)

Commercial Terms & Conditions

Minimum Order Quantity and/or Value

The minimum order quantity is 500sqm or \$400 (plus GST) order value.

GST

All prices quoted are excluding GST. GST of 15% will be added to all New Zealand invoices.

Service Policy

Business Support Team hours are Monday to Friday, 8.00am – 5.00pm. The office is closed on New Zealand public holidays.

Orders can be placed by email prior to 2.00pm. Orders placed after 2.00pm will be processed the following day.

Phone orders cannot be accepted.

Lead time for order pick-up is a minimum of 2 hours after an order has been received.

Indent Products

Non stocked product codes supplied only on confirmed order

Sea Freight orders for all states delivery within 12-19 weeks*.

Availability and manufacturing lead times to be confirmed with the Business Support Team.

* Note: While every effort is made to meet the above delivery times, due to stock outs in raw materials, manufacturing capacity and shipping issues – some delays may occur.

Delivery Charges

No delivery fee will apply on shipping to a single metropolitan customer branch. A fee will apply:

- if an urgent delivery is requested
 - delivery is requested to non-metropolitan destinations
- The Customer can choose to book and pay for a courier to pick up their goods.

No deliveries will be made to alternative locations without prior authorisation from Avery Dennison.

Re-stocking Fee

There is a \$50.00 NZD fee per roll to re-stock customer orders that were placed incorrectly at the time of ordering (customer error). This fee covers the cost of collecting the goods and delivering a new order. Product must be un-opened, in the original packaging, and a Goods Returned Docket must accompany all returned items. Acceptance of return will be at the discretion of Avery Dennison.

Product Quality Complaints

An Avery Dennison Quality Complaint Form must be filled out and a sample and/or photographs of the product sent to Avery Dennison within 15 days of the complaint occurring. No Returns or Claims will be accepted on packaged or partially consumed products that have exceeded their shelf life.

Product Changes

Avery Dennison reserves the right, without liability to the CUSTOMER, to discontinue or limit the manufacture or sale of PRODUCTS, to make any technical, material, colour or design changes in PRODUCT, add new and additional products to its line, substitute such altered products for the prior PRODUCTS in filling orders and/or change its sales and distribution policies, after giving the CUSTOMER appropriate notification, in advance thereof.

Prices

The prices at which the PRODUCTS shall be sold to the CUSTOMER shall be the prices as set forth in the “PRICE LIST”. All prices are in New Zealand Dollars unless otherwise stated. Avery Dennison’s standard terms and conditions of sale shall apply to all sales hereunder, as set forth on Avery Dennison’s invoice and upon request, and as may be subsequently modified by Avery Dennison, except to the extent expressly inconsistent with this Agreement.

Orders and Delivery

The parties may use their normal commercial forms in placing and acknowledging orders hereunder. Any such forms shall be used for convenience only and any terms or provisions which may be contained therein inconsistent with or in addition to those contained herein, other than provisions specifying the quantity and type of PRODUCTS ordered, requested delivery dates and invoicing and shipping instructions, shall have no force or effect whatsoever between the parties. Shipping dates given prior to actual shipment shall be deemed to be estimates only. A purchase order number is required on every purchase order request.

Commercial Terms & Conditions (continued)

Confidential Information

All information designated in writing by Avery Dennison as being confidential or proprietary shall be received and held by the CUSTOMER in strict confidence and shall not at any time be disclosed to others, used for the CUSTOMER's benefit or the benefit of others or in any manner detrimental to Avery Dennison.

Force Majeure

Avery Dennison shall not be liable for any loss, damage, delays, changes in shipment schedules or failure to deliver caused by accident, fire, strike, riot, civil commotion, insurrection, war, the elements, embargo, failure of carrier, inability to obtain transportation facilities, government requirements, acts of God or public enemy, prior orders from others or limitations on Avery Dennison's or its suppliers' products or marketing activities or any other cause or contingency beyond Avery Dennison's control.

Non-waiver

Avery Dennison's (a) failure to insist upon strict performance of any of the terms or conditions, (b) failure or delay to exercise any rights or remedies provided herein or by law, (c) failure properly to notify the CUSTOMER in the event of breach or (d) acceptance of payment for any PRODUCTS sold hereunder, shall not be deemed a waiver of any right of Avery Dennison to insist upon strict performance hereof or of any of its rights or remedies, or as to any prior or subsequent default hereunder.

Imported Container Charges

Avery Dennison offers our customers the option to import full container loads of label material direct to a specified warehouse. Under this service arrangement, charges relating to the shipment, unloading and cleaning of containers are the responsibility of the customer. Charges additional to shipment can include, but are not limited to:

Detention

Detention is a fee charged for the use of a shipping container outside the port terminal. Consignees are permitted a limited number of free days starting from when the container is available from the port (these will vary depending on the carrier and location but are typically 8-10 days). Detention starts when the full container is picked up from the terminal, continues during its delivery to the consignee, and ends upon return of the empty container to the container yard.

Detention charges are billed per container per day and will vary depending on carrier, location and container type. This cost can range between \$175 - \$250 a day and will increase incrementally, for example: 1-5 days may cost \$200, increasing to \$250 for 6-10 days

Cleaning

A container cleaning fee may be charged by shipping lines to consignees for cleaning a container after it has been imported and returned to the container depot. Desiccant bags and the rings they hang on must be removed from the container before it is sent back, otherwise the consignee may be charged by the shipping line once they receive the container back. These charges are typically between \$80-\$85.

Waiting time

Fee for holding up a delivery driver. Consignees are given 1 hour free for a delivery driver once on site. If the delivery driver is held up 25 minutes over 1 hour the consignee will be charged. This charge can range anywhere between \$120-\$130 per hour.

Futile Trip

This fee is incurred when an empty container is not available for collection upon arrival of the cartage vehicle at the consignee's premises. This may be because the container was not ready at the time of pickup or the driver could not access the container.

Operational Terms & Conditions

Any exceptions to the standards are subject to an upcharge unless otherwise noted

Mix and Match Ordering Guidelines

Talk with your local Avery Dennison representative to find an emulsion Mix and Match solution. Different MOQs and lead times apply, pending agreed product selection

Core Diameter

- 76mm

Splice Standard

Maximum:

- 500 lm - 0 splice
- 1000 lm - 1 splice
- 1500 lm - 1 splice
- 2000 lm - 2 splices
- 3000 lm - 3 splices

Minimum Distance Between Splices and to Start/End of a Roll

- 200 lm

Splice Tape

- Top tape 24mm wide red
- Middle tape 19mm wide clear
- Bottom tape 36mm wide red
- Splice Configuration
- 3 part splice is standard

Splice Indication

Number of splices recorded on cheese label, located on the side of the roll

Offcut Disposition

Offcuts less than 90 mm are scrapped, customer will be charged

Slit Width

- Minimum slit width is 90mm
- Maximum slit width is 1524mm

Slit Roll Width Tolerances

- Full width tolerance +/- 2mm
- 1mm +/- each side

Roll Length Tolerance

- Roll length tolerance +/- 10%

Minimum Roll Length

- Minimum standard roll length 1000lm
- Metre wide items in the Half Master program are sold in lengths of 500 metres or greater

Maximum Roll Length

Approximately 4500 linear metres depending on each product

Total Order Quantity

- Orders supplied +/- 10%

Packaging Method

Rolls less than 1500lm will be 'Chimney Stacked'

Rolls greater than 1500lm will be packaged with the 'Roll On' Style

Roll Tag Labels

Roll label on outside of roll with 1 core label in core

Separate Sizes by Width

One width size per stack, will segregate sizes within stack if less than sufficient quantity

Pallet sizes

- Size 720mm x 1020mm
- Size 760mm x 760mm

Pallets and Chocks

Remain the property of Avery Dennison and are to be returned. Coordination of return is the responsibility of the customer

Maximum Stack Height

- 1 metre

Minimum Order Quantity

- Standard MOQ is 1000 lineal metres of the full web width. Specified programs like Half Master, Ready Width & Exact have different MOQ's
- Standard products only, not custom make or indent

Custom Make Products

Refer to Avery Dennison representatives for business rules

Returns / Claims

- Should be made within 30 days of receipt of material
- Avery Dennison approval required before material is picked up

Material Quality Matters

- Material is to remain at customers pending testing/evaluation
- Roll label details to be provided to Avery Dennison and full justification of any amount



Avery Dennison
Label and Packaging Materials New Zealand
9 George Bourke Drive
Mount Wellington, AKL 1060
Sales: 09 573 0995

General Enquiries:
nzsales.anz@ap.averydennison.com
label.sapssa.averydennison.com

Orders can be placed at:
nzsales.anz@ap.averydennison.com

label.averydennison.com

DISCLAIMER – 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's products are sold subject to Avery Dennison's general terms and conditions of sale, see <http://terms.averydennison.com>. © 2024 Avery Dennison Corporation. All rights reserved. Avery Dennison and all other Avery Dennison brands, this publication, its contents and product names and codes are owned by Avery Dennison Corporation. All other brands and product names are trademarks of their respective owners. This publication must not be used, copied or reproduced in whole or in part of purposes other than marketing by Avery Dennison.