Introduction to Avery Dennison Sustainability Portfolio



GreenprintTM

Avery Dennison Greenprint is a product life cycle assessment (LCA) methodology that helps you understand the environmental consequences of your labeling and packaging decisions.

Greenprint tool analysis quantifies a label's impact, making it easier for brand owners to make informed environmental decisions through product comparisons and create a powerful differentiator for their business.

Every Avery Dennison Greenprint provides environmental impact data across six categories – fossil material, trees, water, greenhouse gas, energy, and solid waste – ensuring brand owners that they are selecting the best products to help the environment.

Products and Services that Meet Your Every Sustainability Need

More brands are moving toward sustainable packaging so that they can meet consumer demand, stay ahead of regulations and improve the environment, especially when it comes to single use packaging. The materials in our ClearIntent Portfolio make it easy to improve the environmental impact of packaging without sacrificing performance — and in many cases, without paying more

Avery Dennison can help achieve your sustainability goals with various products and services, while also advancing a circular economy.



Fossil Material

Amount of **fossil content** in the raw materials (barrels of oil)



Trees

Number of **trees** used to make the raw materials



Water

Amount of **water** use (liters or gallons)



Greenhouse Gas

Measure of **greenhouse gas** emissions (tonnes of CO2)



Energy

Measure of primary **energy** used (kWh or MJ)



Solid Waste

Amount of **solid waste** generated (tonnes)



ClearIntent Portfolio

The ClearIntent Portfolio is a broad range of sustainable solutions that meets at least one of three sustainability standards:





Responsible Sourcing

Products are sourced throughout a supply chain that cares for its people and the environment.

> FSC® certified materials Bio-based PF MarbleBase



Reduction of Materials

Using only what is necessary.

Think Thin[™] Global MDO DT Linerless BG33 Glassine Liner Clear Cut Technology™



Improves Recyclability

What we use can be used again.

CleanFlake™ Glass Recycling Wash-off Mix & Match **Recycling Services**



Increase Recycled Content

Give a second life to what we have already used.

Post Consumer Waste Paper Grape By-product Cane Fibre Waste rPET Liner

Avery Dennison applies concrete, measurable criteria to ensure that products meet these standards.

Liner Recycling Program

As governments tighten plastic waste regulations, increasing demand for waste reduction programs and recyclable packaging solutions, Avery Dennison is continuously innovating and expanding the Liner Recycling Program for glassine and PET liners.

Now active in South Africa, Australia, India and Thailand, the program helps you easily take part in addressing one of the major concerns faced by the label industry today. It provides converters and end users with benefits that create value to their business and the environment by ensuring their waste is recycled in a sustainable way, instead of being incinerated or sent to landfill.



For more information, please visit the Avery Dennison SAPPSA Sustainability Website

Our Game Plan: 2025 Sustainability Goals

South Asia Pacific and Sub-Saharan Africa 460 Alexandra Road PSA Building, #28-02/03 Singapore 119963 +65.6349.0333

North Asia 5th Floor, Hongye Park 1801 Honamei Road. Xuhui District 200233. Shanghai, China +86 21 33951888

Europe Willem Einthovenstraat 11 2342 BH Oegstgeest 2300

AA Leiden The Netherlands +31 85 000 2000

Latin America Rodovia Vinhedo-Viracopos, KM 77

+55 19 3876-7600

8080 Norton Pkwy Mentor, OH 44060 CEP 13280-000 800.944.8511 Vinhedo - SP, Brazil

North America

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

© 2019 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

