

# Biodegradable & Compostable Range



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## Demand for compostable packaging is increasing across all business segments, due to upcoming legislations on the ban of the usage of plastic bags.

A combination of facestocks and adhesives that can be reintroduced into nature, the S9500 compostable range from Avery Dennison is extensive. It helps brand owners, retailers and converters meet growing consumer demand for sustainable solutions. It also addresses anticipated legislative requirements on landfill and sustainable packaging.

### Key features

- The compostable adhesive S9500 carries the “OK Compost” certificate according to EN13432 regulations for industrial composting
- Direct food contact approval for dry, non-fatty foods
- Biodegradable and compostable
- Straightforward conversion using conventional printing techniques

### Applications

- Packaging solutions required to be both biodegradable and compostable
- Various types of food for indirect application, and dry food for direct labelling, including fruit and vegetables
- Healthcare and bio-cosmetics (on biodegradable packaging)

### A wide range of options

Consumers are focusing more and more on healthy lifestyles and environmental protection.

The Avery Dennison biodegradable portfolio uses biodegradable and compostable adhesive S9500 in combination with a whole range of paper and biodegradable film facestocks and Thermal Eco FSC label construction.

Avery Dennison S9500 adhesive has been awarded the “OK Compost” certificate under the tracking code S259. This certificate implies that it is recognized as both biodegradable and compostable, and complies with EN13432, European Compostability Packaging Standards for industrial composting.

Facestocks in the biodegradable portfolio include uncoated and coated papers; wine-range papers and biodegradable films made from renewable sources (PLA and NatureFlex). The paper facestocks in the biodegradable portfolio are from responsible sources: they are made with FSC® certified pulp (FSC Mix Credit).

## Product information

	Code	Description
Paper	AM395	CANE FIBER PAPER WHITE-S9500-BG45WH
	BW099	THERMAL ECO BPA FREE FSC SX6030-BG40WH FSC
	AM234	MC PRIMECOAT FSC-S9500-BG40WH
	AM424	TRANSFER VELLUM FSC-S9500-BG40WH
Film	AM581	NATUREFLEX WHITE-S9500-BG40WH
	AO293	NATUREFLEX CLEAR-S9500-BG40WH
	AV816	PLA CLEAR-S9500-BG40WH

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