

3L Self-laminating Cards

Available in 6 different formats so you can laminate everything from business cards to small signs, Self-laminating cards guarantee professional presentation of documents and photographs. Self-laminating Cards protect your valuable items from losing their colour, as keep them sealed away from dust, dirt, grease, stains and moisture. No laminating machine required.



ITEM REF.

11011 | 11014 | 11021 | 11024 | 11031 | 11034
11037 | 11042 | 11043 | 11051 | 11053 | 11054

GENERAL INFORMATION

Cold lamination | Polyester (A-PET combined with antistatic polypropylene (PP) | Long life adhesive, especially selected for archival application.

MATERIALS

	Upper foil	Lower foil	Adhesive	Liner
Type	Polyester (A-PET)	Polypropylene (PP)	-	-
Thickness	200	100	-	-
Colour	Transparent	Transparent - gloss	-	-
Weight	180 g/m ²	90 g/m ²	-	-

* The pressure sensitive adhesive is especially selected for archival application, with no stain or adhesive penetration. It is resistant to most plasticizers and has a high adhesion on low energy surfaces like PP (polypropylene) and PE (polyethylene).

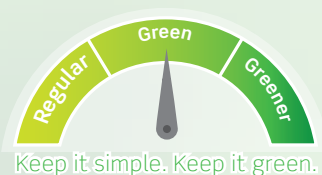
Temperature	
Application temperature	Above +10°C
Service temperature	-10°C - +60°C *

* Long time exposure to heat and UV-light may result in discoloration and degradation of the product. Customers are recommended to make their own assessment of our products under their own conditions, for their own requirements.

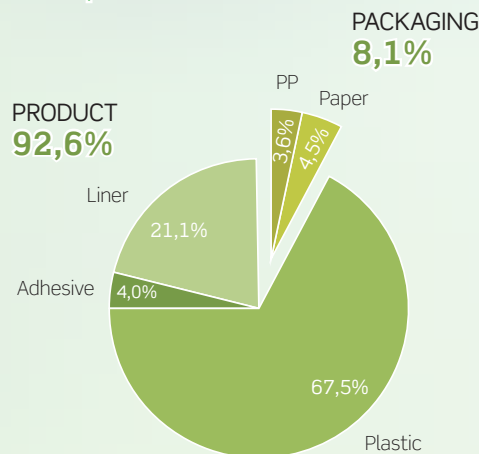
ENVIRONMENTAL INFORMATION

The chart shows the composition and amounts of material used in a product, as well as the division of product and packaging as a proportion of total weight of a retail packed product.

These products do not contain substances prohibited by the current regulations when they are put on the market.

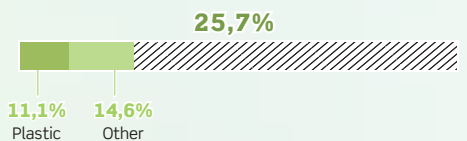


Component materials

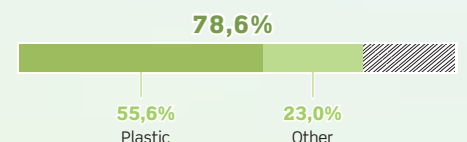


Recycling potential

BULKY WASTE
Recycling potential if product is disposed of as ordinary waste.



SPECIFIC WASTE
Recycling potential if the product is disposed of as individual components (PP, PET, metal, paper, cardboard, etc.).



PRODUCT EVALUATION

Compostable	Degradable	Designed to be disassembled	Extension of product life	Recuperated energy	Recyclable
Yes 40,0% paper	Yes 40,0% paper	/	/	/	Yes, 25,7% / 78,6% See recycling potential
Recycled content		Recycled material	Salvaged material	Reduced energy consumption	Reduced resource use
/		/	/	/	33%
Pre-consumer material	Post-consumer material				
/	/				
Reduced water consumption	Waste reduction	Reusable	Reloadable		
/	/	/	/		

GLOSSARY OF TERMS

- Recycling potential:** % of mass of product or of packaging that can be re-injected in a manufacturing process of the same or another product.
- Reusable:** Refers to a product of packaging that can be used for the same function, subject to verification of the correct functionality of the product by the person performing the operation.
- Compostable:** Characteristic of a product, a packaging or an associated component that allows its biological degradation, thus generating a relatively homogeneous and stable wet-type substance.
- Degradable:** Characteristic of a product, a packaging that allows decomposing in special conditions, to some extent, in a given time.
- Recyclable:** Characteristic of a product, a packaging or an associated component that can be taken from the waste stream through available processes and programs, and can be collected, processed and returned to use as raw material or product.
- Recycled material:** Material which has a new use, from salvaged material through a manufacturing process and transformed into a finished product or component to be integrated in goods or service.
- Upgradable:** Refers to a product or packaging which can be reused, recycled or which may produce energy by incineration.
- Extension of the life of a product:** Product designed for prolonged use, based on an improved durability or on characteristics of suitability for evolution, with a result of reduced resource use or of reduced waste.

OTHER INFORMATION

- Packaging/instruction leaflet/paper insert**
- The packaging of 31g is made of: Polypropylene and paper.
 - Potential for recycling: 100 % in mass of the packaging (if correct separated).
 - Packaging has been designed in accordance with the regulation: Directive 94/62/CE on packaging and on packaging waste.
 - Paper insert: Chlorine-free paper (ECF-grade), Printing company is Nordic swan certified.
- 3L Office Products A/S commits itself to:**
- Optimize its packaging in weight and volume in order to get a significant efficiency in terms of transport.
 - Develop and use packaging of recycled and/or recyclable materials.
- Nota:**
All numeric values in this document are subject to change depending on a number of factors (tolerances related to the materials, operating and environmental conditions of the products...). The real values of a product for a specific application may differ. The responsibility of the issuer of this document can never be invoked in case of difference between the indicative data and the actual values of the products, whatever the causes and/or the consequences.