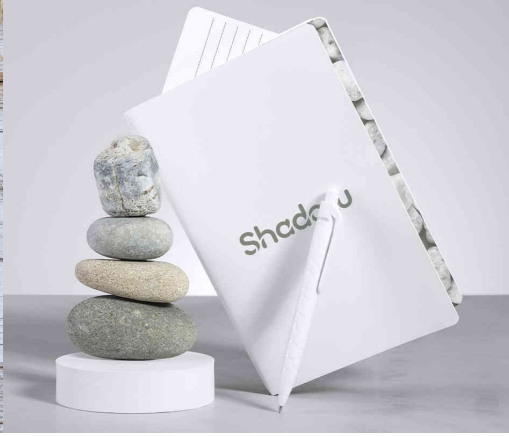




Notebook & Compendiums Catalogue

MADE FROM
-RECYCLED
MILK CARTON






Essential, Functional, Versatile



CORK NOTEBOOKS





Why Is Natural Cork an Eco-Friendly, Sustainable Material?

Cork is essentially the outermost bark of cork trees. In fact, when harvesting cork, only the bark, which is a thin layer, is utilized to obtain cork. There are two species of cork oaks that produce cork.

Each cork tree grows in the Iberian region and Mediterranean region. The bark of the cork tree is harvested when the tree reaches 20 or 25 years old.

Afterward, the bark is harvested about every nine years, which makes cork a very sustainable material. Even the harvesting process of cork is done so in a manner to avoid causing harm to the cork oak trees.

It is ranked among the most durable organic materials with the property of stabilizing the air temperature and humidity. It is a very flexible material and be treated in a simple natural way. It has good adhesive properties, making it easy to use in combination with different materials. In general the cork industry is regarded as one of the most environmental friendly. Cork is 100% natural and biodegradable.



A5 notebook with hard Cork Cover

ES3269

A5 notebook with hard cork cover. Casebound. 192 lined paper (96 sheets). Elastic closure strap, ribbon bookmark and elastic pen holder. Cork is 100% natural material. Due to its structural nature and surface porosity the final print result per item may have deviations.





ES2026

A5 notebook with hard Cork Cover
and Pen Set

NATURAL CORK

Cork Holder Notebook

ES1416

Nature line ring binder notebook. Rigid covers made of natural cork, with original wheat straw holder for smartphone and tablet. Including elastic closure and pen holder in white color. 70 inside sheets with single-stripe layout. Presented in an individual design bag.



Note Cork

ES0689

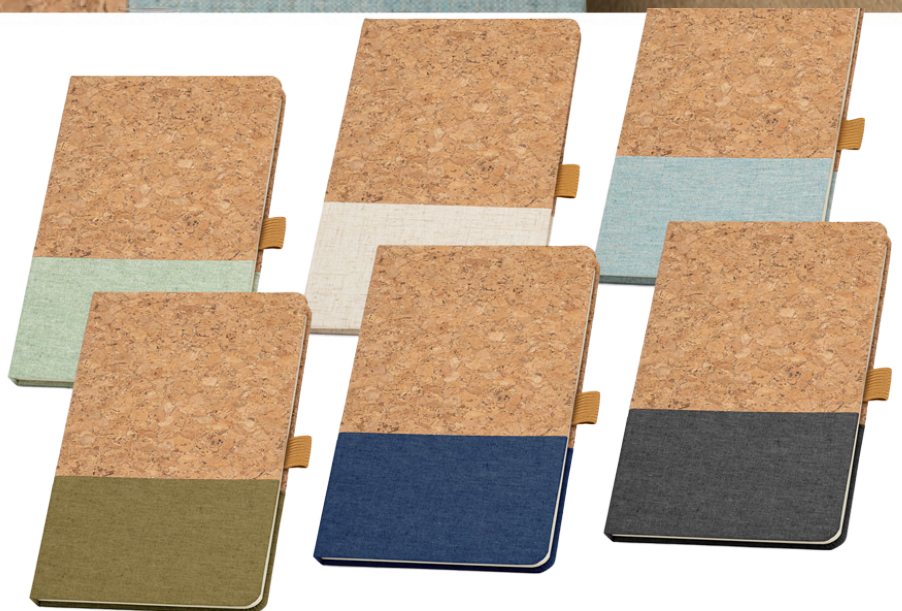
A5 notebook with soft cork cover. Casebound. 192 lined recycled paper pages (96 sheets). Cork is 100% natural material. Due to its structural nature and surface porosity the final print result per item may have deviations.



Cork and Linen Notebook

ES93277

A5 notepad with cork cover and linen at the bottom of the cover. This notepad has 192 lined ivory pages from a sustainable forest management and pen holder (pen not included). Supplied in kraft paper envelope with customisable sticker. 140 x 210 mm



Two Tone Natural Cork A5 Notebook

ESK6838

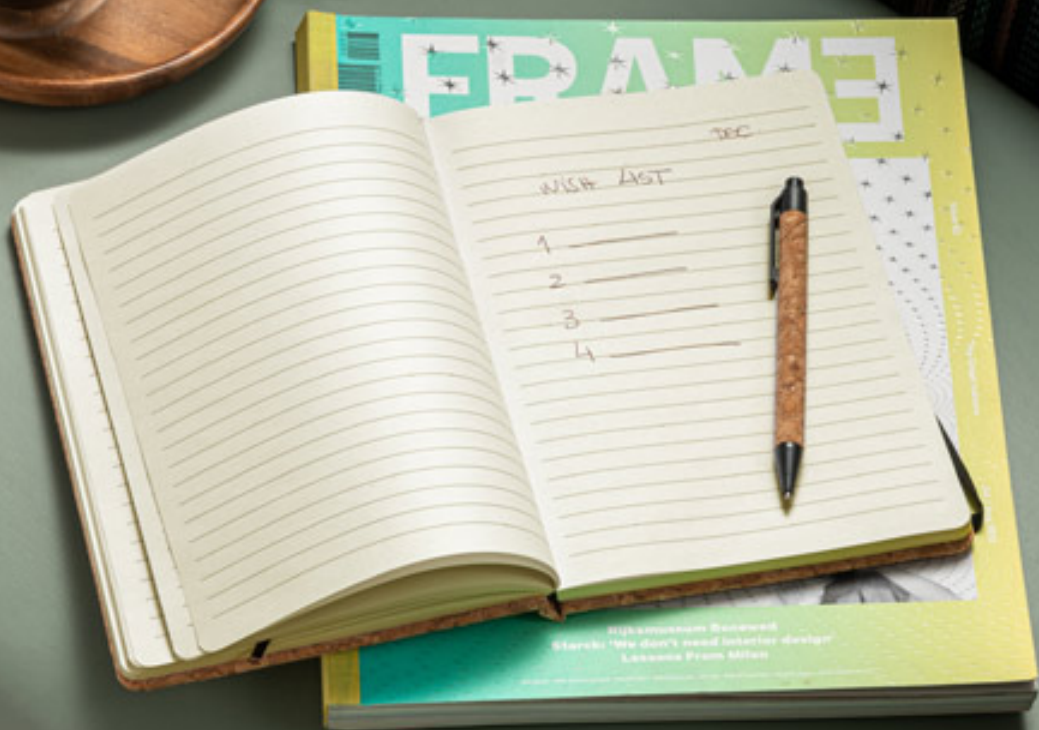
A5 notepad in natural cork and original two-colour finish. Inside with 80 sheets in striped layout. Available in black and white colour combinations. Hard Cover. 80 Sheets



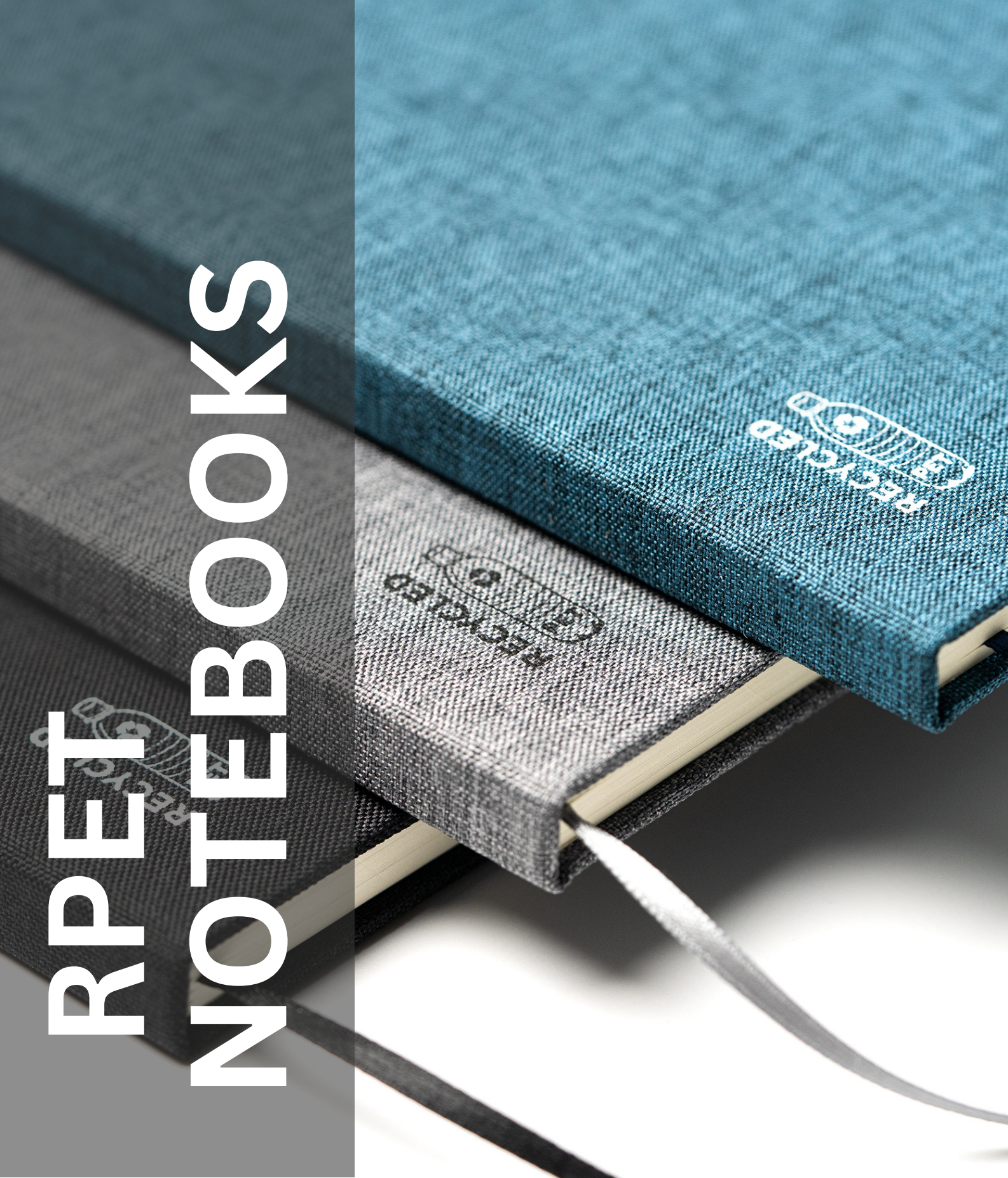
Brastel Notebook Set

ESK6394

Set of notepad and ball pen in nature line. Notebook with hard covers in natural cork and cotton, with ball pen holder and 80 plain sheets. Ball pen with push-up mechanism, with natural cork body and accessories in wheat straw, to encourage the use of natural raw materials and reducing contaminant emissions. Black ink.



RPET NOTEBOOKS





Why should you choose rPET?

Although reducing the amount of plastic we as a society use has significant benefits, keeping plastic already produced in circulation is also extremely important. Recycling PET may not solve all our problems, but there are many good reasons to choose recycled PET over virgin PET.

- By choosing to buy recycled PET, you support the recycling industry and helping to create a market for recycled plastics.
- Buying products from companies that use rPET is like using your power for good. By doing so, you are voting with your dollars and supporting businesses that embrace sustainable practices and drive innovation.
- Using rPET removes the requirement for extracting virgin materials, thus reducing the energy consumption and carbon footprint.
- rPET uses plastic waste that would otherwise end up in a landfill or, worse, polluting the environment. When left in landfills, plastics can take thousands of years to break down. When they do break down, they will tend to break into smaller pieces that can do even more harm if released into the environment.

How is rPET recycled?

This post-consumer material is collected through municipal systems like your curbside pickup to container deposit collections. Once collected and sorted, it's transported to 'the recycling plant, where the material is cleaned and chopped up into small flakes. The flakes are then melted and made into pellets or fiber.

Ready to be used to make many different products.

Once the PET plastic has been recycled, it is referred to as rPET. One of the most common sources for rPET is post-consumer Plastic Bottles





ES1494

Hard covers made in resistant RPET 300D material, made from recycled plastic. With original smartphone and tablet holder integrated in the cover and made of wheat straw. Including elastic closure and matching pen holder. 70 pages inside with single-stripe layout and available in a wide range of colors. With RPET logo on the back cover and presented in an individual recycled bag.



Wendam RPET Notebook and Pen Set

ESK1945

notepad and ball pen in RPET, made from recycled plastic to encourage the reuse of plastic waste and help the sustainability of the planet. Including:

Hard cover notepad, with metal insert on front cover, fabric bookmark and matching elastic binding. 100 sheets inside with striped layout and RPET distinctive at the back cover.

Chrome-plated metal ball pen with RPET polyester-coated barrel. Elegant metal clip and matching accessories, twist mechanism and blue ink. With RPET distinctive on barrel.

Set presented in an elegant black design case, with independent compartment for notepad and ball pen. Notepad Hard Cover. 100 Sheets. Pen Included



RPET ♻️



**FAST CHARGE
10W**



Bein Charger Notebook Set

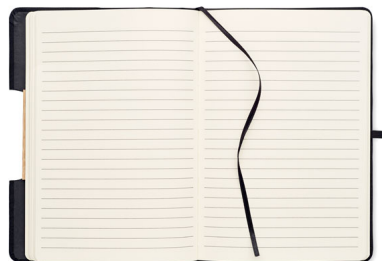
ESK1135

A5 size notepad in durable 300D RPET polyester, made from recycled plastic to encourage the reuse of plastic waste and help the sustainability of the planet. With 10W wireless charger integrated in the cover. Including 80 sheets with single-stripe layout. Compatible with smartphones with wireless charging technology. Type C charging cable and instruction manual in English and Spanish.



ES6756

A5 notebook with 600D RPET hard cover with bamboo detail with a smartphone stand function. Casebound. 160 lined pages (80 sheets). 70 gsm recycled paper. Matching elastic closure strap, ribbon page-marker and pen holder. Take this office essential with you to your next meeting. Having a remote meeting? Fold open the phone holder and put in your device so you don't have to hold it yourself.





ESK1413

With rigid covers made of RPET, made from recycled plastic, to promote the reuse of plastic waste and contribute to the sustainability of the planet. Inside with 100 sheets of single-stripe layout. Includes bookmark, elastic closure and matching pen holder. Includes RPET logo on back cover.





ES6699

A5 notebook with hard 600D RPET cover. Casebound. 160 lined recycled paper pages (80 sheets). Matching elastic closure strap and ribbon bookmark.





ES2356

A5 notebook with RPET cover and 160 lined paper pages (80 sheets). This notebook is ideal for all your notes during office meetings or at school. Items made from recycled PET plastic make for a perfect conscious promotional give-away.





RECYCLED LEATHER NOTEBOOKS





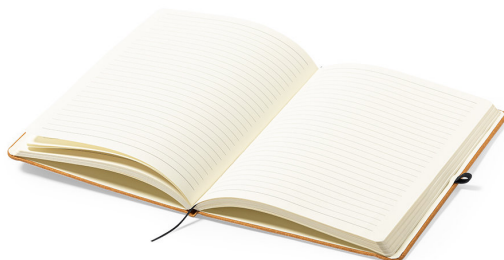
Recycled Leather is the sustainable leather alternative

By using recycled leather, companies can reduce their environmental impact and contribute to a circular economy. Additionally, recycled leather is often just as durable and high-quality as traditional leather, making it a practical and environmentally-friendly choice.

Tefan Recycled Leather Notebook

ESK1412

With hard covers made in recycled leather, recovering the fibers discarded in the manufacturing processes, thus minimizing the waste of material and contributing to reduce the environmental impact and preserving at the same time the original features of the leather. Inside with 100 sheets of single-stripe layout. Including bookmark, elastic closure and matching pen holder. With recycled leather tag.



MADE FROM
-RECYCLED-
LEATHER



Recycled Leather Notebook Set

ESK1944

Set of notepad and ball pen in recycled leather. Including:

Notepad with hard covers in recycled leather, with 100 inner sheets in striped layout. Including bookmark, elastic binding and ball pen holder in matching color. With the distinctive of recycled leather at the back cover.

Ball pen made in chrome plated metal with recycled leather barrel. Stylish metal clip and matching accessories, twist mechanism and blue ink. With the distinctive of recycled leather on the barrel.

Set presented in an elegant kraft design case, with independent compartment for notepad and ball pen.

Recycled leather recovers the fibers discarded in the manufacturing processes of leather, minimizing the waste of material, contributing to reduce the environmental impact, and preserving at the same time the original features of the leather.

Notepad Hard Cover. 100 Sheets. Pen Included

MADE  FROM
-RECYCLED-
LEATHER



NATURAL STONE





Is stone good for the Environment?

Stone is completely recyclable and has the potential to serve many different uses and purposes over its lifetime. Salvaging and recycling stone is a very viable option and a sustainable way to ensure that the useful life of the material will be lived out to its fullest

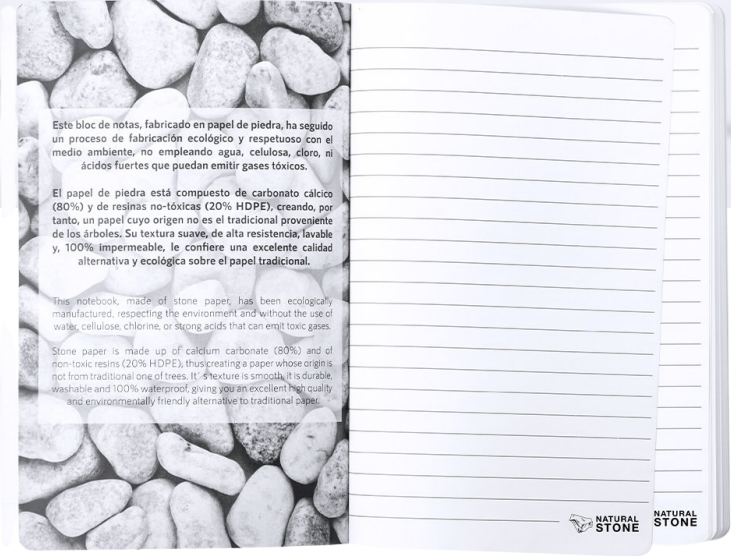


Natural Stone Notebook

ESK6948

notebook made from stone extracts, in elegant white finish. Flexible covers, with eco illustration on the inside of the front cover and 60 sheets of 150 g/m2 with lined layout.

The material used in the production of the notebook is 100% recyclable and chlorine-free, with waterproof properties, highly resistant and washable, making of it an ecological and sustainable alternative to conventional paper, not derived from traditional paper or trees. 60 Sheets



**100% Stone paper Soft Cover
Notebook**

ES93283

A5 100% stone paper soft cover notepad
(450g/m²) with 128 stone plain paper pages
(120g/m²). 140 x 210 mm

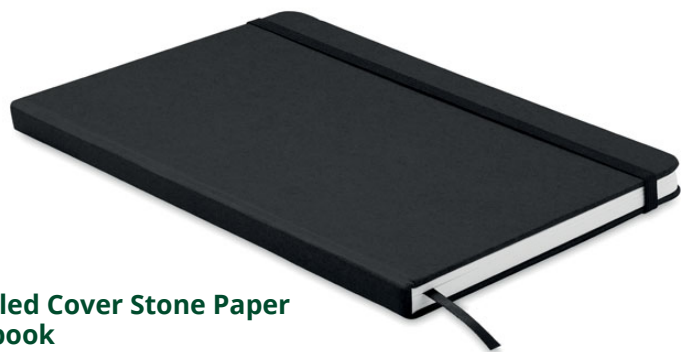


ES6359

Recycled carton cover notebook. Twin-wire. 140 lined stone paper pages (70 sheets). Stone paper is made out of limestone (calcium carbonate) and HDPE (polyethylene resin) used as a binder. It is waterproof and resistant to grease.

Available colors

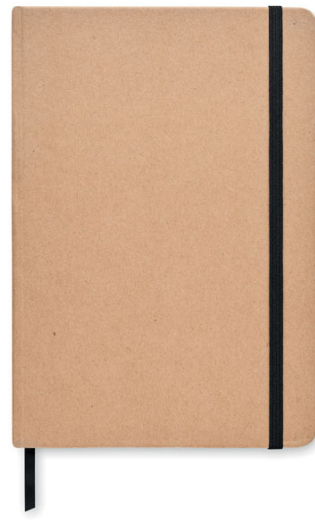




Recycled Cover Stone Paper Notebook

ES8976

A5 notebook with hard recycled carton cover. Casebound. 160 stone paper lined pages (80 sheets). Elastic closure strap and ribbon page-marker.



COFFEE FIBER



MADE  FROM
COFFEE
- FIBER -

Coffee Fiber Notebook

ES1414

With rigid covers made of coffee fiber, made from the waste produced in the production of coffee. A sustainable alternative that favors the reduction of plastic use, saving energy in the manufacturing process and thus promoting the care of the environment. Inside with 100 sheets of single-stripe layout and distinctive coffee fiber on the back cover.



RECYCLED MILK CARTON





Are milk cartons biodegradable?

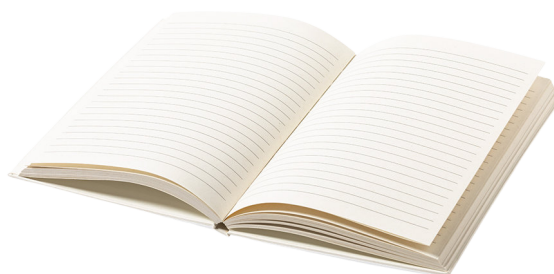
Milk cartons are biodegradable. They contain natural paper components. Since paper comes from trees, it allows microorganisms to act on it. However, note that it can take up to five years for it to decompose entirely due to its thin layer of plastic.



MADE FROM
-RECYCLED-
MILK CARTON

ES1415

With rigid covers made in recycled milk cartons. Milk cartons are mostly made of cardboard and aluminum. During the recycling process, the different packaging materials are separated for reuse and repurposing, thus contributing to the infinite path of the circular economy. This material is well known for its high recyclability, as well as for its lightweight and resistance. Inside with 100 sheets of single-stripe layout and distinctive recycled milk carton on the back cover.



ES1890

Nature line notebook convertible into a smartphone holder and made from recycled milk cartons. Hard cover with bamboo detail on the front cover and matching elastic band, including pen holder. Inside with 80 sheets of single-stripe layout and the distinctive of recycled milk cartons on back cover.

Including ball pen made from recycled milk cartons with white fittings, push-button mechanism and blue ink. With the distinctive of recycled milk cartons on the top of the ball pen.

Milk cartons are mostly made of cardboard and aluminum. During the recycling process, the different packaging materials are separated for reuse and re-purposing, thus contributing to the infinite path of the circular economy. This material is well known for its high recyclability, as well as for its lightweight and resistance. Hard Cover. 80 Sheets. Pen Included

 **BAMBOO**

MADE FROM
-RECYCLED-
MILK CARTON



 **BAMBOO**

MADE FROM
-RECYCLED-
MILK CARTON



ESK1891

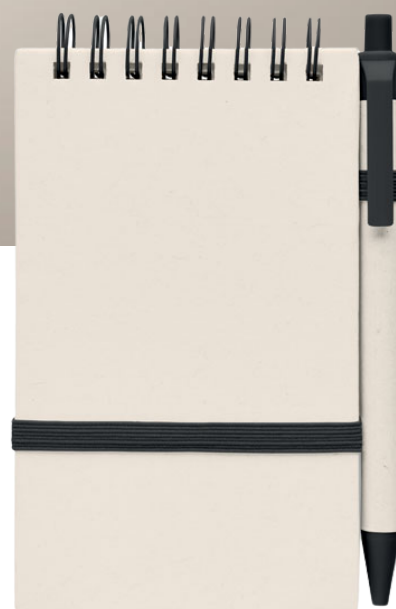
Nature line notebook convertible into a smartphone holder and made from recycled milk cartons. Hard cover with bamboo detail on the front cover. Matching fabric bookmark and elastic band; including pen holder (pen not included). Inside with 100 sheets of single-stripe layout and the distinctive of recycled milk cartons on back cover.

Milk cartons are mostly made of cardboard and aluminum. During the recycling process, the different packaging materials are separated for reuse and re-purposing, thus contributing to the infinite path of the circular economy. This material is well known for its high recyclability, as well as for its lightweight and resistance. Hard Cover. 100 Sheets Recycled Milk Cartons/ Bamboo



ES7386

A6 Recycled milk cartons 70 sheet recycled plain paper notebook (70 % recycled milk carton and 30% recycled paper) with matching pen. Ring bound. Matching push button ball pen. Blue ink. Elastic closure strap and pen holder.





ES3476

A5 notebook with hard cover made of 70% recycled milk carton pack and 30% recycled paper. Casebound. 160 lined pages (80 sheets 80 gsm) made of recycled paper. Elastic closure strap, ribbon bookmark.



WHEAT STRAW

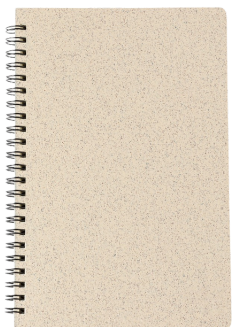
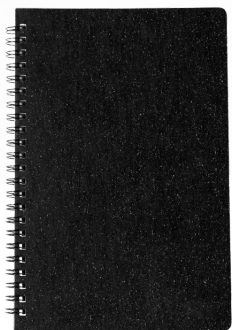




The Perks of Wheat Straw Products?

Since wheat straw is a byproduct, it does not require any additional farming to create the material needed for eco-friendly alternatives. In fact, if the wheat straw is not utilized after harvest, it is frequently burnt, which releases carbon dioxide into the atmosphere. Therefore, repurposing the debris not only provides an impressive zero-waste alternative but eliminates the excess environmental damage of the removal process.

Wheat straw is incredibly versatile, meaning we can utilize the ingredient to create a plethora of paper products, including plates, cups, textbooks, notepads, and so much more. This process could eliminate the need for deforestation, which may help us avoid severe environmental implications such as soil erosion, habitat loss, and increased greenhouse gas emissions



Roshan Wheat Straw Notebook

ESK1407

Innovative ring notebook in nature line, with covers made of wheat cane, to promote the use of natural raw materials and reduce polluting emissions. With wheat straw distinctive and 80 blank inside sheets.
80 Sheets

ES93275

A5 notepad with hardcover made from natural straw fibres. Includes a metal plaque that can be customised and added to the cover. This notepad has 192 lined ivory pages from a sustainable forest management. Supplied in a kraft gift box. 150 x 210 mm | Plate: 30 x 15 mm



ESK6588

Set of notebook and ball pen in nature line. Ring notebook with hard covers in wheat straw, to encourage the use of natural raw materials and reducing contaminant emissions. Including a ball pen holder and 80 sheets with striped layout in eco design. Ball pen with push-up mechanism, with body in recycled cardboard and accessories in wheat straw. Blue ink.

Hard Cover. 80 Sheets. Recycled Cardboard/ Wheat Straw/ PP Pen Included





Can Cardboard actually be recycled?

Fortunately, the vast majority of the paper and cardboard that we use on a daily basis can be recycled.

Generally, as long as it's not lined with a plastic film, coated with wax, or covered in embellishments like glitter, velvet or foil, it's accepted.

Did you know?

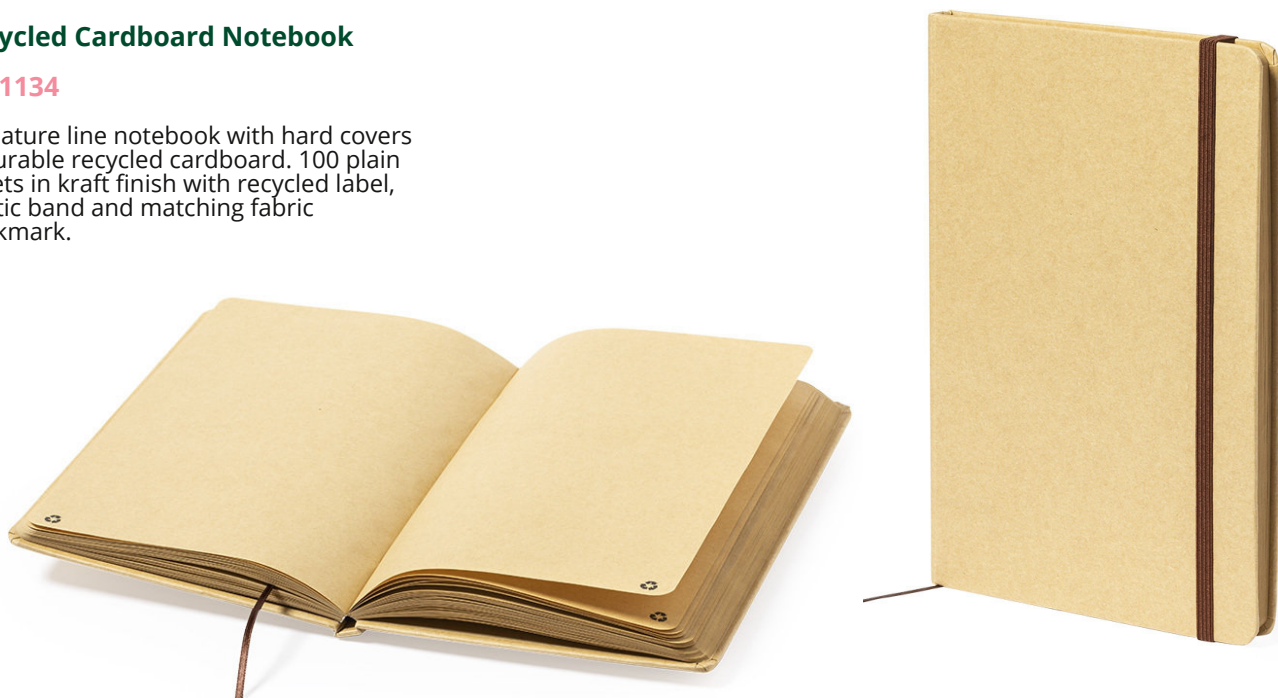
Decomposing cardboard adds organic matter to the soil, improving your garden's drainage and boosting nutrient levels. Earthworms flock to the dark, moist, safe habitat cardboard provides, leaving behind a nutrient-rich layer of worm castings-free fertilizer!



Recycled Cardboard Notebook

ESK1134

A5 nature line notebook with hard covers in durable recycled cardboard. 100 plain sheets in kraft finish with recycled label, elastic band and matching fabric bookmark.





Soft Cover Recycled Cardboard Notebook

ESK1133

A5 notebook in nature line, with soft covers made of durable recycled cardboard. 60 plain sheets with kraft finish and recycled emblem.
60 Sheets



ES93707

Spiral pocket sized notepad with 120 lined recycled pages, cardboard hardcover and elastic band. 100 x 140 mm



ESK1246

A5 ringed notebook with hard covers in resistant recycled cardboard. Including 80 sheets with striped layout, kraft finish and recycled emblem. Hard Cover. 80 Sheets
Recycled Cardboard

ES93462

Noteпад B7 with 60 lined pages of recycled paper and cardboard cover. 93 x 125 mm



ESK6566

A5 ringed notebook with hard covers in resistant recycled cardboard. Including 80 sheets with striped layout, kraft finish and recycled emblem. Hard Cover. 80 Sheets Recycled Cardboard

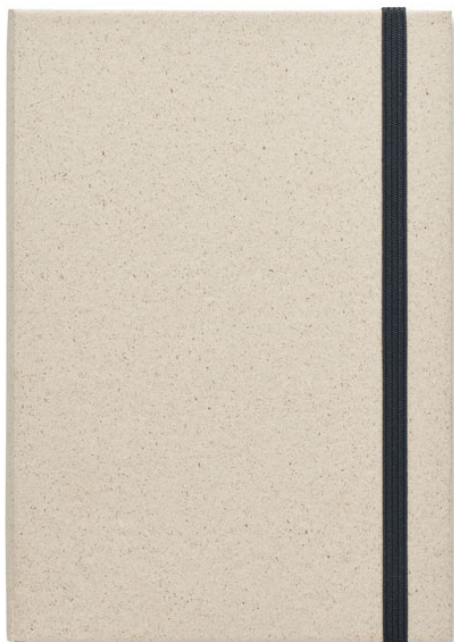


GRASS NOTEBOOK



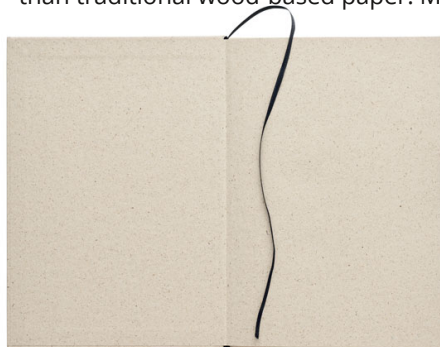
ES1456

A5 notebook with 80 sheets of lined grass paper and carton cover. Ideal for all your notes during office meetings or at school. Grass paper makes for a perfect conscious promotional give-away. From beginning to end, the production process is sustainable and more environmentally friendly than traditional wood-based paper. Made in EU.




ES2456

A5 notebook with 80 sheets of lined grass paper and carton cover. Ideal for all your notes during office meetings or at school. Grass paper makes for a perfect conscious promotional give-away. From beginning to end, the production process is sustainable and more environmentally friendly than traditional wood-based paper. Made in EU.



NATURAL BAMBOO



A stack of spiral-bound notebooks with bamboo covers is shown. Several pens, including green, blue, and red ones, are resting on the notebooks. The background is a dark, textured surface.

Why is bamboo a sustainable material?

Bamboo is an incredibly renewable and versatile crop. Although it's tough like wood, it's actually a type of grass and some species can grow by over a metre a day. The crop requires very little water and doesn't need to be sprayed with pesticides or fertilizers to grow. Plus bamboo releases 35% more oxygen into the air compared to trees of the same size.

ESK6157

Ring notepad with hard, bamboo wood covers and an original elastic closure. 80 sheets in striped and eco-design. Hard Cover. 80 Sheets
Bamboo



BAMBOO



ESK6401

Set of notebook and ball pen in nature line. Ring notebook with hard covers in bamboo, including a ball pen holder and 80 sheets with striped layout in eco design. Ball pen with push-up mechanism, with bamboo body and black ink. Hard Cover. 80 Sheets. Bamboo Pen Included. Black Ink



RECYCLED COTTON





What is Recycled Cotton?

Recycled cotton can be generally defined as converting cotton fabric into cotton fiber that can be reused in textile products. Recycled cotton is also commonly referred to as regenerated cotton, reclaimed cotton, or shoddy. Recycled content includes recycled raw material, as well as used, reconditioned, and re-manufactured components.





Recycled Cotton Notebook

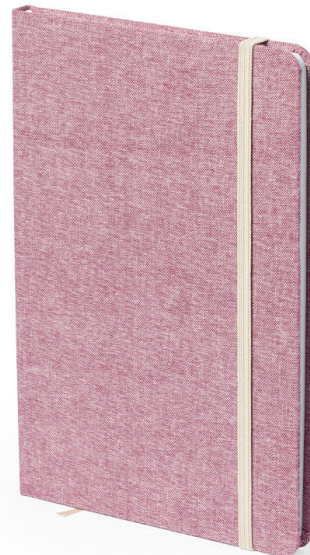
ESK1889

Nature line notepad made of 100% recycled cotton. With hard covers and elastic band in contrasting colour. Inside with 100 plain sheets and fabric bookmark. Available in a wide range of colours, with recycled cotton logo on the back cover.

GRS (Global Recycled Standard) certification available, guaranteeing the recycled origin of the material used to manufacture the product.


Hard Cover. 100 Sheets
100% Recycled Cotton

RECYCLED
COTTON



REUSABLE NOTEBOOK



A close-up photograph of a hand holding a grey, textured cloth and erasing a spiral-bound notebook. The notebook is open, showing lined pages with some handwritten text in cursive. The background is a wooden surface. The text 'Is reusable notebook worth it?' is overlaid in large white letters on the right side of the image.

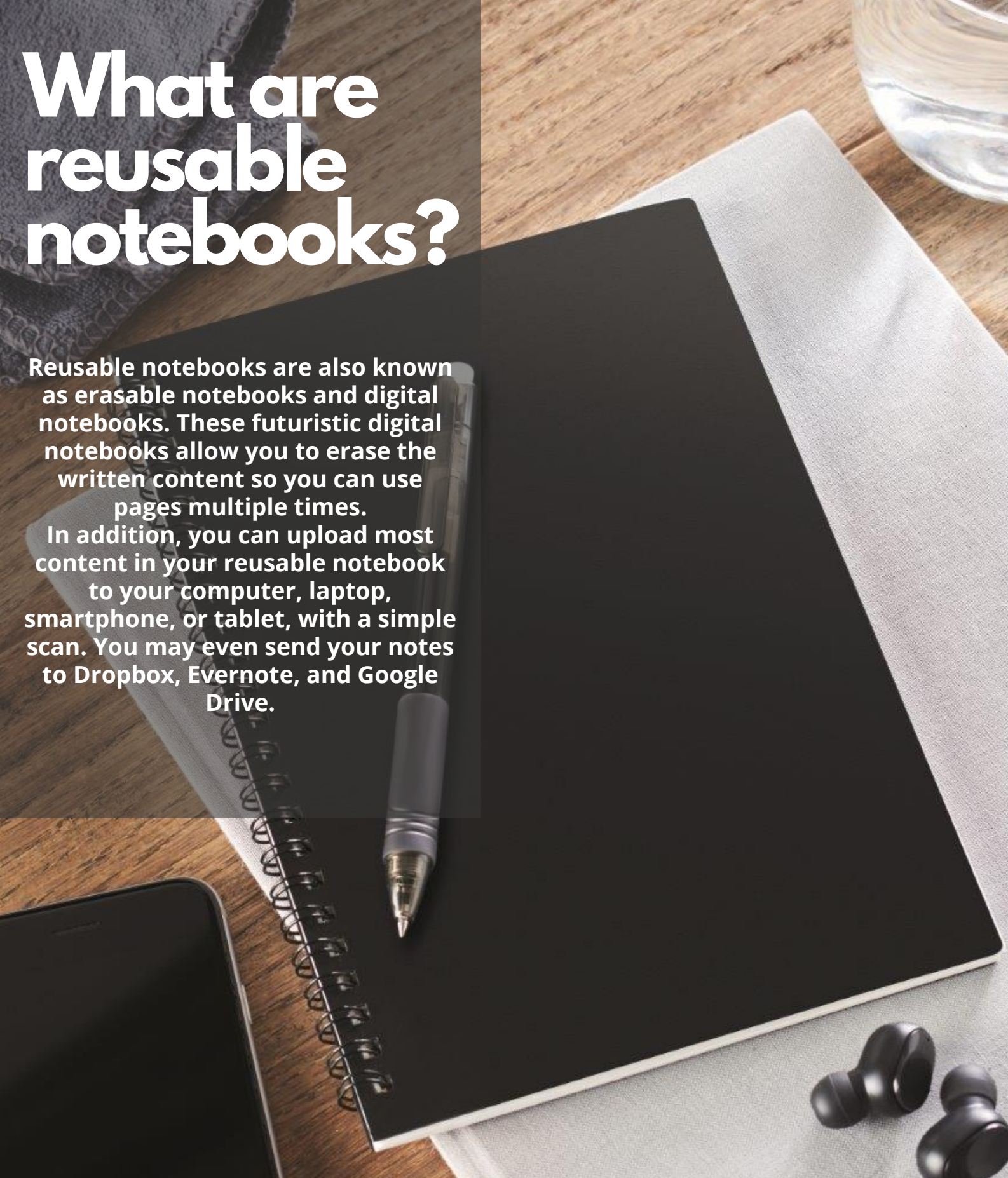
Is reusable notebook worth it?

Most people switch to reusable notebooks to reduce their carbon footprint. According to the University of Southern Indiana, a single person will use roughly 680 pounds of paper per year. Reusable notebooks are great because you buy them once, and can use the same one for years

What are reusable notebooks?

Reusable notebooks are also known as erasable notebooks and digital notebooks. These futuristic digital notebooks allow you to erase the written content so you can use pages multiple times.

In addition, you can upload most content in your reusable notebook to your computer, laptop, smartphone, or tablet, with a simple scan. You may even send your notes to Dropbox, Evernote, and Google Drive.





Reusable Notebook Set

ES7276

A5 Reusable notebook in PP cover. 36 lined pages (18 sheets). Compatible with any document scanning app. Including water-erasable pen and cleaning cloth.

ZERO WASTE NOTEBOOKS



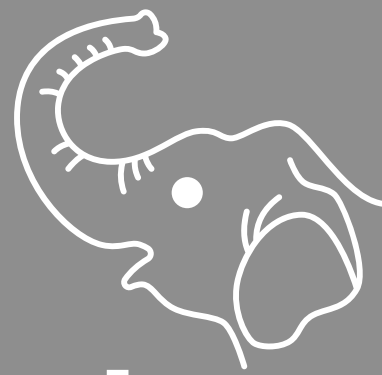


Tea leaf waste

ES93296

A5 notepad with hard cover made from tea leafs waste. The inner paper is made from cotton waste and is highly durable. Contains 120 lined pages and paper band with artwork. No waste was generated and no chemicals or trees were used in the manufacturing process of this notebook.
140 x 200 mm



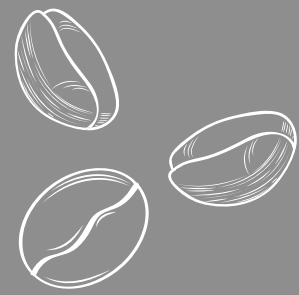


Elephant Poop

ES93294

A5 notepad with hard cover made from organic elephant matter. The inner paper is made from cotton waste and is highly durable. Contains 120 lined pages and paper band with artwork. No waste was generated and no chemicals or trees were used in the manufacturing process of this notepad.
140 x 200 mm





Coffee Husk

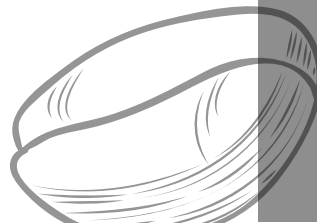
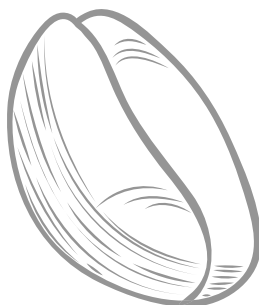
ES93295

A5 notepad with hard cover made from coffee husk waste. The inner paper is made from cotton waste and is highly durable.

Contains 120 lined pages and paper band with artwork.

No waste was generated and no chemicals or trees were used in the manufacturing process of this notepad.

140 x 200 mm



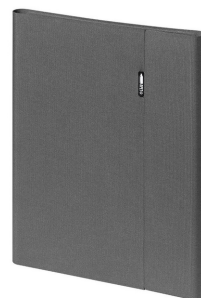
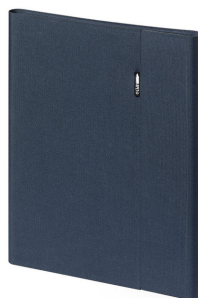
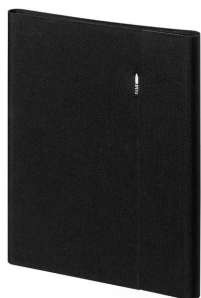
COMPENDIUMS





ESK1467

Folder made of 600D RPET polyester, made from recycled plastic, encouraging the reuse of plastic waste and helping the sustainability of the planet. With magnetic closure and RPET logo. Inside with smartphone holder and a variety of card compartments, including pen holder and pad with 20 sheets of single-stripe layout. Presented in an attractive individual box and available in a wide range of colors.





ES93581

300D rPET A5 folder with built-in wireless charger. The battery has a capacity of 5,000 mAh, 5 W power, 5V/2.1A input/output and a USB type C cable to charge it. The folder contains a smartphone pocket inside for a device up to 6.5", 3 card slots, 4 LED lights, an on/off button, a ball pen holder (not included), a smartphone and USB cable, a notepad with black cardboard cover and 64 ivory-colored sheets from sustainable forest management. On the front, there is also an oval print in black to indicate the wireless charging area. Supplied in a cardboard gift box. 165 x 225 x 25 mm.

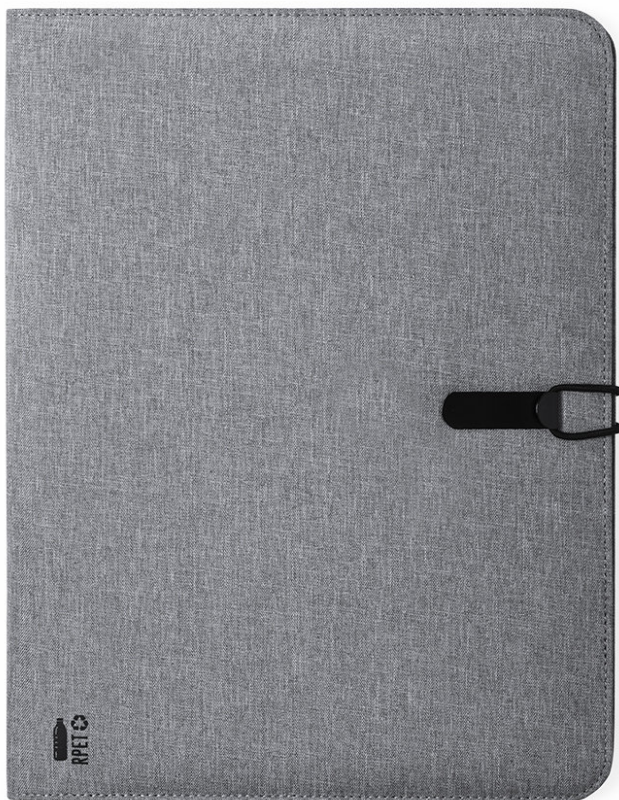


ES93580

300D rPET A4 folder with elastic closure. 210D rPET lining with multiple pockets, pen holder (pen not included) and a notepad with 20 white lined sheets from sustainable forest management. Supplied in a non-woven pouch. 230 x 330 x 50 mm

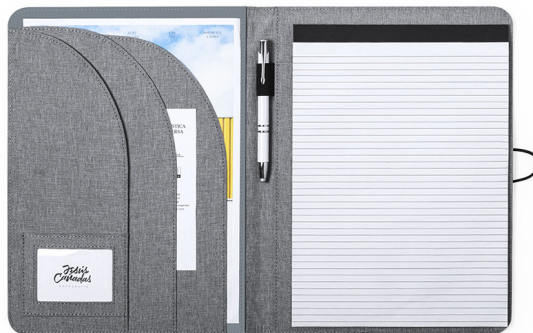


RPET ♻️



ESK6844

Elegant nature line folder A4 size. Made of resistant 600D RPET, melange effect, made from recycled plastic to encourage the reuse of plastic waste and contribute to the sustainability of the planet. Black color details. Including elastic band, metal closure designed for laser printing. Inside with detachable 20-page notepad in striped layout, 3 flap pockets, card holders and pen holder. RPET distinctive in corner.



ES93579

300 D rPET A4 folder with zipper. 210D rPET lining with multiple pockets, smartphone compartment up to 6.5", pen holder (pen not included) and a notepad with 20 white lined sheets from a sustainable forest management. Supplied in a non-woven pouch. 250 x 340 x 40 mm



RPET ♻️



10W



COMPATIBLE WITH
MAGSAFE & Qi
TECHNOLOGY



ESK1466

Multifunctional folder/notepad in 300D RPET polyester, made from recycled plastic, promoting the reuse of plastic waste and helping the sustainability of the planet. With magnetic closure and RPET label inside.

10W wireless charger integrated in the cover, with magnetic fastening to use the device while charging and including adhesive ring, compatible with all devices with Magsafe and Qi technology.

Integrated battery with 5,000 mAh charging capacity, with Type C input/output port and LED charging status indicator, cable included.

Inside with smartphone holder and a variety of card compartments, including pen holder and A5 notepad with 65 sheets of single-stripe layout.



ES92069

Cork A4 folder, with a 20 plain ivory sheets pad, pen holder (pen not included) and elastic. Supplied in a non-woven pouch. 239 x 307 x 17 mm | Pouch: 285 x 350 mm



**NATURAL
CORK**


WIRELESS
CHARGER



ESK6616

Nature line notepad with integrated wireless charger. Covers in natural cork, in sober design, with the charging station at the back cover. 64 sheets notepad with striped layout. Compatible with devices equipped with wireless charging technology. Including micro USB charging cable and presented in an attractive, eco design box. Wireless 5W. 64 Sheets







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