



***SUSTAINABLE
LIVING SUSTAINABLE
LIVING 2024***

*SUSTAINABLE
LIVING SUSTAINABLE
LIVING 2024*

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CHOOSING OUR SUSTAINABLE LIVING COLLECTION MEANS GIVING PRIORITY TO THE USE OF LOW IMPACT AND DURABLE RESOURCES, REDUCING THE PRODUCTION OF WASTE.

SUSTAINABLE LIVING

SUSTAINABLE LIVING ITEMS COMMUNICATE IMPORTANT MESSAGES TO THOSE WHO WILL BECOME THEIR OWNERS:

1. DURABILITY

buying these items means choosing high quality materials that will last. The more an item is used, the less pollution is produced.

2. RESPONSIBLE PRODUCTION

items in the catalogue are produced with recycled, organic and undyed materials or other responsible materials to limit their environmental impact.

3. WASTE REDUCTION

buying these items means rejecting the concept of single-use products and unnecessary waste.

A woman with a joyful expression is shown from the chest up, holding several cotton bolls in her hands. The background is a soft-focus outdoor setting, likely a cotton field. The text is overlaid on the image.

SUSTAINABLE SOURCING

COTTON

ORGANIC, RECYCLED OR NATURAL (undyed)

COTTON SHOPPERS

ORGANIC, RECYCLED OR NATURAL (undyed)

Cotton shoppers are a valid alternative to disposable items and therefore reduce the amount of waste produced.

If you think about the forecast of 2.59 billion tons of municipal waste in 2030*, it is clear that reusability is a fundamental concept when it comes to sustainability.

To minimize the environmental impact, we are not just offering reusable items: we are also allowing you to choose between materials with different sustainable characteristics:



1. **ORGANIC
COTTON**



2. **RECYCLED
COTTON**



3. **NATURAL
COTTON
(undyed)**

These valid alternatives to conventional cotton can give your brand an image of responsibility and quality, thanks to the durability of the items.

*<https://www.statista.com/statistics/916625/global-generation-of-municipal-solid-waste-forecast/>

WHY CHOOSE ORGANIC COTTON

REDUCTION OF THE POTENTIAL IMPACT INDEX FOR ORGANIC COTTON COMPARED TO CONVENTIONAL COTTON FIBER:

1. *GLOBAL WARMING*



Global warming potencial index

-13,6%*

2. *WATER SCARCITY*



Water scarcity potencial index

-87,9%*

3. *WHY SHOULD YOU CHOOSE IT*



Very high quality, low environmental impact.

Its cultivation aims at protecting natural resources.

*Scores of the potential impact on global warming and water scarcity, based on Higg MSI 3.2 data on Higg.org.

WHY CHOOSE RECYCLED COTTON

*REDUCTION OF THE POTENTIAL IMPACT INDEX FOR RECYCLED COTTON
COMPARED TO CONVENTIONAL COTTON FIBER:*

1. **GLOBAL
WARMING**



*Global
warming potencial
index*

-22,7%*

2. **WATER
SCARCITY**



*Water
scarcity potencial
index*

-96,3%*

3. **WHY SHOULD YOU
CHOOSE IT**



*It does not use virgin
fibers and counteract
the production of waste.*

*The environment impact
is significantly reduced.*

*Scores of the potential impact on global warming and water scarcity, based on Higg MSI 3.2 data on Higg.org.

ORGANIC COTTON

*RESPECTING THE ENVIRONMENT
IN COTTON CULTIVATION*



ORGANIC COTTON

RESPECTING THE ENVIRONMENT IN COTTON CULTIVATION

Organic cotton is obtained from a type of cultivation that does not involve artificial fertilizers and chemical pesticides.

Therefore, the fabric has the same quality as conventional cotton, but the impact on the environment is much lower.



1. **NOT INVOLVE CHEMICAL PESTICIDES**

2. **THE IMPACT ON THE ENVIRONMENT IS MUCH LOWER THAN TRADITIONAL COTTON**



ORGANIC COTTON SHOPPERS

DID YOU KNOW THAT

- When not properly disposed, single-use plastic shoppers are dangerous for the marine ecosystem. Choose a reusable bag and use it as much as possible!

20108 22

Organic cotton shopping bag
120 g/m², long handles and
bottom gusset.

Organic cotton 120 g/m²
30x40x(10) cm 50/250 

20109 22

Organic cotton shopping bag
135 g/m², long handles and
bottom gusset.

Organic cotton 135 g/m²
38x50x(15) cm 50/150 

20107 22

Organic cotton shopping bag
120 g/m², short handles and
bottom gusset.

Organic cotton 120 g/m²
24x32x(10) cm 50/250 





24115 22

220/g m² organic cotton shopping bag, long handles.

Organic cotton 220 g/m²

38 x 42 cm

20/100 



24116 22

220/g m² organic cotton shopping bag, long handles and gussets.

Organic cotton 220 g/m²

38 x 42 x 8 cm

20/100 



24119 22

220/g m² organic cotton shopping bag, long handles and bottom gusset.

Organic cotton 220 g/m²

50 x 35 x (15) cm

10/100 



22115 22

Organic cotton shopping bag
100 g/m², long handle.

Organic cotton 100 g/m²
38 x 42 cm 50/250 



22116 22

Organic cotton shopping bag
190 g/m², long handle.

Organic cotton 190 g/m²
38 x 42 cm 50/150 



18145

Organic cotton shopping bag
140 g/m², long handle.

Organic cotton 140 g/m²
38 x 42 cm 50/250 

colours 18145

- 01 ● 02
- 03 ● 05
- 10 ● 15
- 22 ● 44



19153 22

Organic cotton shopping bag
140 g/m², long handle and
gusset.

Organic cotton 140 g/m²
38 x 42 x 8 cm 50/150 

ORGANIC COTTON BAGS



20134

Organic cotton drawstring bag 140g/m², with reinforced corners.

Organic cotton 140 g/m²
36 x 46 cm 50/200 

colours 20134

● 01 ● 02
● 05 ● 22



24120 22

220 g/m² Organic cotton backpack, with drawstring closure.

Organic cotton 220 g/m²
38 x 42 cm 50/100 



21104 22

Organic cotton gift bag
140 g/m².

Organic cotton 140 g/m²
25 x 30 cm 50/250 

25 x 30 cm



21105 22

Organic cotton gift bag
140 g/m².

Organic cotton 140 g/m²
15 x 20 cm 100/500 

15 x 20 cm



21106 22

Organic cotton gift bag
140 g/m².

Organic cotton 140 g/m²
10 x 14 cm 100/500 

10 x 14 cm



50 x 75 cm

30 x 45 cm



40 x 50 cm



21103 22

Organic cotton gift bag
140 g/m².

Organic cotton 140 g/m²
30 x 45 cm 50/250 

21102 22

Organic cotton gift bag
140 g/m².

Organic cotton 140 g/m²
40 x 50 cm 25/150 

21101 22

Organic cotton gift bag
140 g/m².

Organic cotton 140 g/m²
50 x 75 cm 25/100 

OTHER ORGANIC COTTON ARTICLES



21416 22

Organic cotton long apron
200 g/m².

Organic cotton 200 g/m²
60 x 90 cm

10/100 



22135 22

Tasting glass holder in organic
cotton 150g/m², with 90 cm
string.

Organic cotton 150 g/m²
18 x 22 x 10 cm 50/500 



21417 22

Organic cotton kitchen towel
200 g/m².

Organic cotton 200 g/m²
50 x 70 cm 50/150 

RECYCLED COTTON

GIVING NEW LIFE TO COTTON WASTE



RECYCLED COTTON

GIVING NEW LIFE TO COTTON WASTE

Recycled cotton is made from waste cotton which is transformed into new fibre. In 2018, cultivation and production of raw materials including cotton represented 38% * of total greenhouse gas emissions of the entire fashion industry: using recycled cotton reduces emissions and promotes circularity.



1. **MADE FROM WASTE COTTON WHICH IS TRANSFORMED INTO NEW FIBRE**
2. **PROMOTES CIRCULARITY**

* <https://www.mckinsey.com/~media/mckinsey/industries/retail/our%20insights/fashion%20on%20climate/fashion-on-climate-full-report.pdf>

RECYCLED COTTON SHOPPERS

DID YOU KNOW THAT

- Buying recycled cotton instead of conventional cotton reduces the impact on water scarcity index by 96,3%*.

22117

190 g/m² recycled cotton shopping bag with long handles and gusset.

Recycled cotton 190 g/m²
50 x 36 x (16) cm 50/100 

22118

280g/m² recycled cotton carbon neutral shopping bag, long handles.

Recycled cotton 280 g/m²
38 x 42 cm 10/100 

22119

280 g/m² recycled cotton shopping bag with long handles and gusset.

Recycled cotton 280 g/m²
50 x 37 x (17) cm 10/50 



22117

190 g/m² recycled cotton shopping bag with long handles and gusset.

Recycled cotton 190 g/m²
50 x 36 x (16) cm 50/100 

CO₂*
-55,4%



22119

280 g/m² recycled cotton shopping bag with long handles and gusset.

Recycled cotton 280 g/m²
50 x 37 x (17) cm 10/50 

CO₂*
-56,7%



* Compared to the same article made of virgin cotton.

17105

Recycled cotton shopping bag 150 g/m², long handles.

Recycled cotton 150 g/m²
38 x 42 cm 50/250 

CO₂*
-45,7%



17153

Recycled cotton shopping bag 150 g/m², long handles and gusset.

Recycled cotton 150 g/m²
38 x 42 x 8 cm 50/150 

CO₂*
-53,0%



21122

Recycled cotton shopping bag 190 g/m², long handles.

Cotone riciclato 190 g/m²
38 x 42 cm 50/150 

CO₂*
-47,9%



23101

Recycled cotton shopping bag 190 g/m², long handles and gusset.

Cotone riciclato 190 g/m²
38 x 42 x 8 cm 50/100 

CO₂*
-54,2%



* Compared to the same article made of virgin cotton.

23112

Recycled cotton shopping bag 280 g/m², long handles.

Recycled cotton 280 g/m²
38 x 42 cm 10/100 

CO₂*
-52,0%



23113

Recycled cotton shopping bag 280 g/m², long handles and gusset.

Recycled cotton 280 g/m²
38 x 42 x 8 cm 10/50 

CO₂*
-55,3%



24151 22

280 g/m² recycled cotton shopping bag with gussets and double handles.

Recycled cotton 280 g/m²

36 x 40 x 12 cm 10/50 



24152 22

150 g/m² recycled cotton shopper with short handles and gusset at base.

Recycled cotton 150 g/m²

32 x 24 x 10 cm 50/250 



RECYCLED COTTON SHOPPER




DID YOU KNOW THAT

- The Global Recycled Standard (GRS) certification is a recognition of excellence in the field of sustainability and responsible resource management. By guaranteeing a transparent production process that complies with stringent environmental standards, the GRS certifies that the materials used in a product are obtained from recycled sources, thus reducing the negative impact on the environment.



24131

280 g/m² recycled cotton shopper with gusset at base and double handles, with zip and long handles.

Recycled cotton 280 g/m²
55 x 45 x (15) cm 10/50 



24130

280 g/m² recycled cotton shopper with gusset at base, with zip and long handles.

Recycled cotton 280 g/m²
50 x 37 x (17) cm 10/50 



with zip fastener



RECYCLED COTTON BEAUTY CASES AND BACKPACKS



24138

280 g/m² recycled cotton beauty case/coin holder with zipper closure.

Recycled cotton 280 g/m²
16 x 12 cm 100/800 



10

22



24132

280 g/m² recycled cotton beauty case with zip and gusset at base.

Recycled cotton 280 g/m²
30 x 20 x (10) cm 25/150 



10

22

21123

Recycled cotton beauty case 150g/m², with zipper.

Recycled cotton 150 g/m²
27 x 16 cm 50/400 



02

03

10

22

44



20136

Recycled cotton drawstring backpacked "melange" effect.

Recycled cotton 150 g/m²
38 x 42 cm 50/200 



24122

180 g/m² recycled cotton backpack, with drawstring closure.

Recycled cotton 180 g/m²
38 x 42 cm 50/150 



RECYCLED COTTON GIFT BAGS

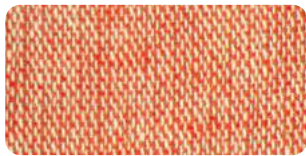


21112

Recycled cotton gift bag
150 g/m².

Recycled cotton 150 g/m²
10 x 14 cm 100/500 

CO₂*
-13,7%



**MELANGE
FABRIC**



All recycled cotton bags
have a fabric weave formed
by interweaving threads of
different colours.



21110

Recycled cotton gift bag
150 g/m².

Recycled cotton 150 g/m²
25 x 30 cm 50/250 

02 03 04 05 06 07 10 12 22 44




21111

Recycled cotton gift bag
150 g/m².

Recycled cotton 150 g/m²
15 x 20 cm 100/500 

02 03 04 05 06 07 10 12 22 44




21112

Recycled cotton gift bag
150 g/m².

Recycled cotton 150 g/m²
10 x 14 cm 100/500 

02 03 04 05 06 07 10 12 22 44




21109

Recycled cotton gift bag
150 g/m².

Recycled cotton 150 g/m²
30 x 45 cm 50/250 

21108

Recycled cotton gift bag
150 g/m².

Recycled cotton 150 g/m²
40 x 50 cm 25/150 

21107

Recycled cotton gift bag
150 g/m².

Recycled cotton 150 g/m²
50 x 75 cm 25/100 

* Compared to the same article made of virgin cotton.

PLAIN RECYCLED COTTON SHOPPER



24128

120 g/m² recycled cotton shopper bag, long handles.

Recycled cotton 120 g/m²

38 x 42 cm

50/250 



24103

180 g/m² recycled cotton/ polyester shopping bag, long handles.

Recycled cotton 180 g/m²

38 x 42 cm

50/150 



24108

180 g/m² recycled cotton/ polyester shopping bag, long handles and gusset.

Recycled cotton 180 g/m²

38 x 42 x 8 cm

50/100 

RECYCLED COTTON SHOPPER WITH PP INTERIOR



24139

120 g/m² recycled cotton shopper with PP inner coating, long handles and gusset.

Recycled cotton 120 g/m² e PP
45 x 40 x 18 cm 10/150 

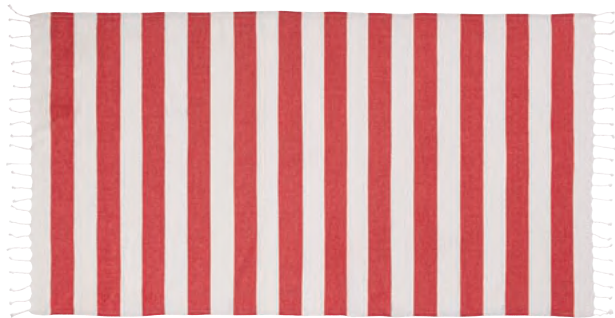
24140

120 g/m² recycled cotton shopper with PP inner coating, long handles and gusset.

Recycled cotton 120 g/m² e PP
50 x 37 x 18 cm 10/200 

RECYCLED COTTON BEACH TOWELS

80% COTTON • 100%
20% POLYESTER • RECYCLED



24409

Recycled cotton fringed beach/
beach towel.

Recycled cotton and recycled poly-
ester 180 g/m²
90 x 170 cm

20 



22406

Beach towel /pareo in recycled cotton 180 g/m² with fringes, material's composition 80% recycled cotton and 20% recycled polyester.

Recycled cotton and recycled polyester 180 g/m²
90 x 170 cm 20 



24413 18

Recycled cotton fringed beach/beach towel.

Recycled cotton and recycled polyester 180 g/m²
90 x 170 cm 20 

RECYCLED COTTON BEACH TOWELS

80% COTTON • 100%
20% POLYESTER • RECYCLED

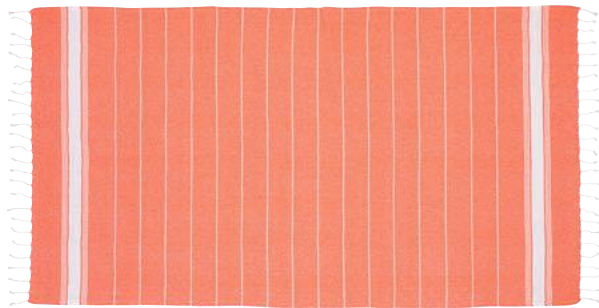


24410

Recycled cotton fringed
beach/beach towel.

Recycled cotton and recycled
polyester 180 g/m²
90 x 170 cm

20 



23423

Beach towel /pareo in recycled cotton 180 g/m² with fringes, material's composition 80% recycled cotton and 20% recycled polyester.

Recycled cotton and recycled polyester 180 g/m²
90 x 170 cm

20 



23424

Beach towel /pareo in recycled cotton 140 g/m² with fringes, material's composition 80% recycled cotton and 20% recycled polyester.

Recycled cotton and recycled polyester 140 g/m²
90 x 170 cm

40 

RECYCLED COTTON BEACH TOWELS

75% COTTON • 100%
25% POLYESTER • RECYCLED

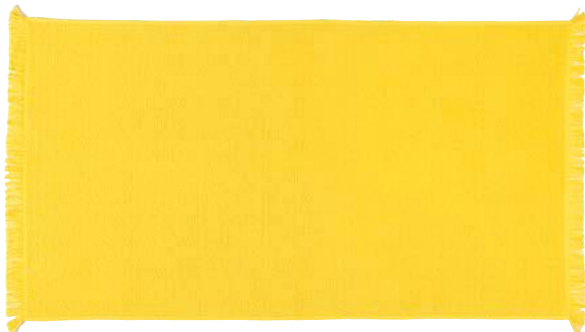
06



10



15



24440

360 g/m² recycled cotton beach towel with cotton terry side, material 75% recycled cotton and 25% recycled polyester.

Recycled cotton and recycled polyester 360 g/m²
90 x 170 cm

5/20 

RECYCLED COTTON BEACH TOWELS

80% COTTON • 100%
20% POLYESTER • RECYCLED



05



07



10



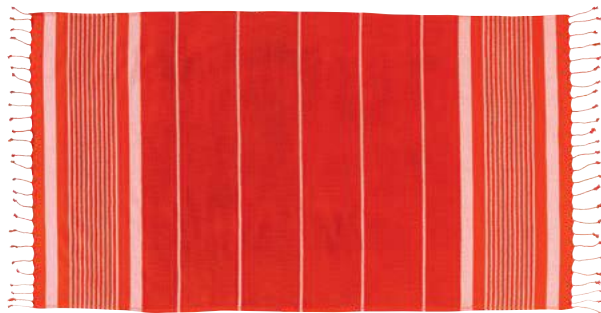
15



22



44



23427

Beach towel /pareo in recycled cotton
350 g/m² with fringes, material's com-
position 80% recycled cotton and 20%
recycled polyester.

Recycled cotton and recycled polyester
350 g/m²
90 x 170 cm



RECYCLED COTTON KITCHENWARE



24422

Recycled cotton kitchen oven glove with hooking loop, one side quilted and the other smooth.

Recycled cotton
18 x 18 cm

100 



24423

Recycled cotton kitchen pot holder with hooking loop, one side quilted and the other smooth.

Recycled cotton
18 x 18 cm

100 

RECYCLED COTTON KITCHENWARE

01



03



10



22



44



24426

Recycled cotton kitchen
cloth 75 g/m² with hooking
loop

Recycled cotton
50 x 70 cm

100 



RECYCLED COTTON KITCHENWARE



22136

Tasting glass holder in recycled cotton 150 g/m², with 90 cm string.

Recycled cotton 150 g/m²

18 x 22 x 10 cm

50/500 



22404 22

Long apron in recycled cotton in 190 g/m², with front pocket and 110 cm back lacing.

Recycled cotton 190 g/m²

70 x 86 cm

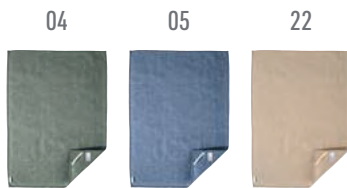
10/50 



20442

Long apron in recycled cotton in 150 g/m², with front pocket.

Recycled cotton 150 g/m²
60 x 90 cm 10/100 



22405

Kitchen cloth in recycled cotton 150 g/m².

Recycled cotton 150 g/m²
50 x 70 cm 50/250 





CARBON NEUTRAL

CARBON NEUTRAL PRODUCTS DO NOT CONTRIBUTE TO GLOBAL WARMING: THE OVERALL EMISSIONS OF CO₂ AND GREENHOUSE GASES ARE ZERO!

TO MAKE OUR PRODUCTS CARBON NEUTRAL, WE HAVE INVESTED IN REFORESTATION AND RENEWABLE ENERGY PRODUCTION PROJECTS, IN ORDER TO REMOVE THE SAME AMOUNT OF CARBON DIOXIDE THAT WAS EMITTED DURING PRODUCTION.

DISCOVER HOW WE MADE OUR PRODUCTS CARBON NEUTRAL

1 CARBON FOOTPRINT CALCULATION

We have calculated all the CO₂ emissions linked to the life cycle of the bag.



Production processes



Transport



Use



Disposal of the product

2 REDUCING EMISSIONS

We use a series of measures that allow us to significantly reduce the CO₂ emissions linked to the bag.



Use of certified recycled materials



85% of the energy comes from renewable sources



Plastic free materials

2 NEUTRALISING RESIDUAL EMISSIONS

CO₂ emissions that cannot be reduced have been neutralised through internationally certified carbon offset projects.

OFFSETTING PROJECTS

Geolocated in a region of great importance for Amazonian biodiversity, the aim of the project is to promote forest preservation.

**MAISA REDD+
BRASILE, MOJU
(PARA STATE)**

**HEQING SOLAR
COOKER PROJECT
CINA, HEQING**

The project will encourage rural residents to stop using fossil fuel (charcoal) in their daily cooking and boiling of water, using solar energy instead, avoiding CO₂ emissions.



CARBON NEUTRAL SHOPPER

RECYCLED COTTON



22118

280 g/m² recycled cotton
carbon neutral shopping
bag, long handles.

Recycled cotton 280 g/m²
38 x 42 cm 10/100 

CO₂*
-52,0%

23102

280 g/m² recycled cotton
carbon neutral shopping bag,
long handles and gusset.

Recycled cotton 280 g/m²
38 x 42 x 8 cm 50 

CO₂*
-55,7%

* Compared to the same article made of virgin cotton.

CARBON NEUTRAL BACKPACK

(RECYCLED COTTON)

**THIS BAG IS
CARBON NEUTRAL**

- We have taken various measures to reduce emissions related to production and transport, such as the use of recycled materials and power plants with renewable energy. To further reduce our impact, non-reducible emissions have been offset through CO₂ offsetting projects certified to the highest international standards.

CO₂*
-52,0%



23103

280g/m² recycled cotton
carbon neutral drawstring
bag, with choke closure.

Recycled cotton 280 g/m²

38 x 42 cm

50/100 

04



10



22



CARBON NEUTRAL APRON (RECYCLED COTTON)

23413

280g/m² recycled cotton
carbon neutral long apron,
with front pocket.

Recycled cotton 280 g/m²

60 x 90 cm

25/75 

*SCAN THE QR CODE
ON THE LABEL
AND DISCOVER OUR
OFFSETTING PROJECTS*



22



04

* Compared to the same article made of virgin cotton.

RECYCLED DENIM ARTICLES



22155 13

Recycled denim shopping bag 180 g/m², long handles.

Recycled denim 180 g/m²

38 x 42 cm

10/100 



22144 13

Recycled denim shopping bag 180 g/m², long handles and gusset.

Recycled denim 180 g/m²

38 x 42 x 8 cm

10/100 



24102 13

Drawstring recycled cotton denim backpack with reinforced corners.

Recycled denim 180 g/m²

38 x 42 cm

10/150 



23425 13

Long apron in recycled denim in 220 g/m², with front pocket and adjustable metal closure.

Recycled denim 220 g/m²
65 x 85 cm 10/100 



23407 13

Long apron in recycled denim in 180 g/m², with front pocket.

Recycled denim 180 g/m²
65 x 85 cm 10/100 

24404 13

180 g/m² recycled cotton denim barman apron, with 2 front pockets and contrast stitching.

Recycled denim 180 g/m²
65 x 45 cm 20/100 



OTHER RECYCLED FABRIC ARTICLES

**60% RECYCLED
COTTON AND POLYESTER**

- 45% Recycled Cotton
- 15% Recycled Polyester
- 40% Virgin Cotton and Polyester

02



05



10



22



24141

280 g/m² recycled cotton sports/travel duffel bag with strong cotton handles and zipper closure.

Cotton + Polyest. 280 g/m²
60% recycled 40% virgin
45 x 25 x 25 cm - 28L 10/50 



23116

280 g/m² recycled cotton and polyester beach bag, rope handles and gusset.

Cotton + Polyest. 280 g/m²
60% recycled 40% virgin
55 x 39 x 15 cm 10/50



23117

280 g/m² recycled cotton and polyester beauty case, zip closure and gusset.

Cotton + Polyest. 280 g/m²
60% recycled 40% virgin
30 x 20 x 10 cm 10/200



23118

280 g/m² recycled cotton and polyester sailor bag with shoulder strap.

Cotton + Polyest. 280 g/m²
60% recycled 40% virgin
ø 24 cm x 45 cm 10/100

NATURAL COTTON

UNDYED TO AVOID UNNECESSARY CHEMICALS



NATURAL COTTON

UNDYED TO AVOID UNNECESSARY CHEMICALS

Our cotton bags with natural colouring have one key sustainability feature: they have not undergone the dyeing process and therefore maintain the fibre's natural colour, significantly reducing their impact on the environment.

DO YOU KNOW WHAT THE OEKO-TEX® STANDARD IS?



**STANDARD
100**
21.HIT.54170
Hohenstein HTTI



Standard 100 by OEKO-TEX® is one of the world's best-known labels for fabrics tested for harmful substances. It is synonymous with customer confidence and high product safety.

NATURAL COTTON SHOPPERS



STANDARD
100
21.HIT.54170
Hohenstein HTTI

DID YOU KNOW THAT • The dyeing phase is one of the most water-intensive phases in the fashion and textile sector.*

18109 22

Natural cotton (undyed) shopping bag 135 g/m², long handles and bottom gusset.

Natural cotton 135 g/m²
50 x 38 x (15) cm 50/150

18108 22

Natural cotton (undyed) shopping bag 120 g/m², long handles and bottom gusset.

Natural cotton 120 g/m²
40 x 30 x (10) cm 50/250

18107 22

Natural cotton (undyed) shopping bag 120 g/m², short handles and bottom gusset.

Natural cotton 120 g/m²
32 x 24 x (10) cm 50/250



19111 22

Natural cotton (undyed)
shopping bag 180 g/m², long
handles.

Natural cotton 180 g/m²
38 x 42 cm 50/150 

07124 22

Natural cotton (undyed)
shopping bag 220 g/m², long
handles.

Natural cotton 220 g/m²
38 x 42 cm 20/100 

07106 22

Natural cotton (undyed)
shopping bag 280 g/m², long
handles.

Natural cotton 280 g/m²
38 x 42 cm 10/100 

00539 22

Natural cotton (undyed)
shopping bag 135 g/m², long
handles.

Natural cotton 135 g/m²
42 x 42 cm 50/250 

15145 22

Natural cotton (undyed)
shopping bag 130 g/m², long
handles.

Natural cotton 130 g/m²
38 x 42 cm 50/250 

17114 22

Natural cotton (undyed)
shopping bag 120 g/m², long
handles.

Natural cotton 120 g/m²
38 x 42 cm 50/250 

21131 22

Natural cotton (undyed)
shopping bag 100 g/m², long
handles.

Natural cotton 100 g/m²
38 x 42 cm 50/250 



**CERTIFIED
PRODUCTS**



**STANDARD
100**
21.HIT.54170
Hohenstein HTTI

All our shopping bags
made of natural (undyed)
cotton are certified
OEKO-TEX® Standard 100.

NATURAL COTTON SHOPPERS



STANDARD
100
21.HIT.54170
Hohenstein HTTI

07107 22

Natural cotton (undyed)
shopping bag 280 g/m², long
handles and bottom gusset.

Natural cotton 280 g/m²
38 x 42 x 8 cm 10/100

07125 22

Natural cotton (undyed)
shopping bag 220 g/m², long
handles and bottom gusset.

Natural cotton 220 g/m²
38 x 42 x 8 cm 20/100

19112 22

Natural cotton (undyed)
shopping bag 180 g/m², long
handles and bottom gusset.

Natural cotton 180 g/m²
38 x 42 x 8 cm 50/150

17112 22

Natural cotton (undyed)
shopping bag 200 g/m², long
handles and bottom gusset.

Natural cotton 200 g/m²
40 x 35 x 12 cm 20/100





00512 22

Natural cotton (undyed)
shopping bag 135 g/m²,
short handles.

Natural cotton 135 g/m²
38 x 42 cm 50/250 



15128 22

Natural cotton (undyed)
shopping bag 130 g/m², long
handles.

Natural cotton 130 g/m²
34 x 40 cm 50/200 

17113 22

Natural cotton (undyed)
shopping bag 280 g/m², long
handles and bottom gusset.

Natural cotton 280 g/m²
50 x 35 x (16) cm 10/100 



NATURAL COTTON SHOPPERS



STANDARD
100
21.HIT.54170
Hohenstein HTTI



16123

Natural cotton (undyed)
mini shopping bag 135 g/m²,
short coloured handles.

Natural cotton 135 g/m²

26 x 32 cm 50/250

16122

Natural cotton (undyed)
shopping bag 135 g/m², long
coloured handles.

Natural cotton 135 g/m²

38 x 42 cm 50/250

NATURAL COTTON SHOPPERS



STANDARD
100
21.HIT.54170
Hohenstein HTTI



17106

Natural cotton (undyed) shopping bag 220 g/m², long coloured handles.

Natural cotton 220 g/m²
38 x 42 cm 20/100

17107

Natural cotton (undyed) shopping bag 220 g/m², long coloured handles ad gusset.

Natural cotton 220 g/m²
38 x 42 x 8 cm 20/100

NATURAL COTTON SHOPPERS



STANDARD
100
21.HIT.54170
Hohenstein HTTI



*with double
handles*

24150 22

220 g/m² cotton gusseted shopper with double handles.

Natural cotton 220 g/m²

36 x 40 x 12 cm 10/100 



20104 22

Tasting glass holder in natural cotton (undyed) 135g/m², with 90 cm string.

Natural cotton 135 g/m²

18 x 22 x 10 cm 50/500 

NATURAL COTTON SHOPPERS



STANDARD
100
21.HIT.54170
Hohenstein HTTI

NET
fabric



22133 22

135 g/m² natural cotton
(undyed) gift bag with mesh
and drawstring closure.

Natural cotton 135 g/m²
25 x 30 cm 25/250



22134 22

135 g/m² natural cotton
(undyed) shopping bag with
net on the central part, long
handles.

Natural cotton 135 g/m²
42 x 42 cm 25/150

NATURAL COTTON BACKPACKS



STANDARD
100
21.HIT.54170
Hohenstein HTTI



18150 22

95 g/m² natural cotton
(undyed) drawstring
bag.

Natural cotton 95 g/m²
38 x 42 cm 25/250 



16134 22

135 g/m² natural cotton
(undyed) drawstring
bag.

Natural cotton 135 g/m²
38 x 42 cm 50/200 

NATURAL COTTON BACKPACKS



STANDARD
100
21.HIT.54170
Hohenstein HTTI

*with
handles*



24121 22

180 g/m² cotton backpack,
with drawstring closure.

Natural cotton 180 g/m²

38 x 42 cm

50/150



24123 22

135 g/m² cotton backpack,
with drawstring closure and
handles.

Natural cotton 135 g/m²

38 x 42 cm

50/150

NATURAL COTTON GIFT BAGS



**STANDARD
100**
21.HIT.54170
Hohenstein HTTI

19120 22

Natural cotton gift bag
120 g/m² (undyed).

Natural cotton 120 g/m²

10 x 14 cm 100/500 

*PRODOTTI
CERTIFICATI*



**STANDARD
100**
21.HIT.54170
Hohenstein HTTI

All our gift bags made
of natural (undyed) cotton
are OEKO-TEX® Standard
100 certified.



19118 22

Natural cotton gift bag
120 g/m² (undyed).

Natural cotton 120 g/m²
25 x 30 cm 50/250 

25 x 30 cm



19119 22

Natural cotton gift bag
120 g/m² (undyed).

Natural cotton 120 g/m²
15 x 20 cm 100/500 

15 x 20 cm



19120 22

Natural cotton gift bag
120 g/m² (undyed).

Natural cotton 120 g/m²
10 x 14 cm 100/500 

10 x 14 cm



50 x 75 cm

30 x 45 cm



40 x 50 cm




19117 22

Natural cotton gift bag
120 g/m² (undyed).

Natural cotton 120 g/m²
30 x 45 cm 50/250 

19116 22

Natural cotton gift bag
120 g/m² (undyed).

Natural cotton 120 g/m²
40 x 50 cm 25/150 

19115 22

Natural cotton gift bag
120 g/m² (undyed).

Natural cotton 120 g/m²
50 x 75 cm 25/150 



FAIRTRADE[®]
COTTON

*COTTON CULTIVATED UNDER
STRICT STANDARDS*

FAIRTRADE[®] COTTON

COTTON CULTIVATED UNDER STRICT STANDARDS

By purchasing products in this section, you contribute to Fairtrade's efforts to empower Fairtrade cotton producers to gain access to significant new market opportunities with the potential to deliver major social and environmental impact in their farms and communities.



FAIRTRADE[®] COTTON SHOPPERS

DID YOU KNOW THAT*


- There are strict Fairtrade standards designed to improve social sustainability and protect the environment where Fairtrade products are grown



22101 22

140 g/m² FAIRTRADE[®] certified cotton shopping bag, long handles.

Fairtrade[®] Cotton 140 g/m²

38 x 42 cm 50/250 



22102 22

140 g/m² FAIRTRADE[®] certified cotton shopping bag, long handles and gusset.

Fairtrade[®] Cotton 140 g/m²

38 x 42 x 8 cm 50/150 

FAIRTRADE[®] COTTON BACKPACK AND BEAUTY CASE



24136 22

FAIRTRADE[®] 140 g/m²
cotton backpack with choke
closure.

Fairtrade[®] Cotton 140 g/m²
38 x 42 cm 50/250 

24137 22

FAIRTRADE[®] 180 g/m² cot-
ton beauty case with zipper
closure.

Fairtrade[®] Cotton 180 g/m²
26 x 17 cm 50/400 



Utopic

Utopic

size L | 100% recycled fabric
64% less CO₂

production phase, compared with a product
with materials, based on our carbon footprint

Ut



Utopic

A sustainable future is a utopia which is achievable with the commitment of all of us.

Utopic is the clothing brand that has chosen to do its part.

Change starts from our mind and then becomes real with daily individual choices.

What will your choice be?





Utopic recycled

Why 100% recycled?

Choosing recycled materials is essential to reduce our impact on the environment and is one of the most effective solutions to address the growing amount of waste globally.

Utopic items in the Recycled section are made from 100% recycled materials. By mixing recycled cotton with recycled polyester, we wanted to create a fabric that combines the best performance properties of both fibers: cotton is a highly breathable material, while polyester is a durable and resistant fiber¹. In this way, we were able to ensure, through the use of recycled materials, the reduction of our environmental impact² and, through the blend of fibers, durable and high-quality materials.



¹ <https://www.fibre2fashion.com/industry-article/5001/cotton-or-poly-cotton-fabric>;

² in the production phase, compared to a product made with virgin materials, based on our carbon footprint

Recycled cotton

Recycled cotton can be generally defined as converting cotton fabric into cotton fiber that can be reused in textile products.

The majority of recycled cotton is produced through mechanical recycling: fabrics and materials are sorted and classified; after sorting, the fabrics pass through a machine that tears the fabric into threads and subsequently transforms them into raw fiber¹.

In 2021, the market share of recycled cotton represented only 1% of total cotton production²; by choosing to use it, we want to promote its expansion in the market.

The reduction of the environmental impact is not only reflected in global warming: the amount of energy, water, and dye use is lower than that of a product made with virgin materials¹.



-64%

For the production of each of our Utopic items, we saved 64% of CO₂ emissions³

Reduction of the potential impact index of recycled cotton compared to the virgin equivalent⁴

-67,15% Eutrophication

-96,32% Water scarcity

-11,68% Resources depletion
- fossil fuels

-23,82% Chemistry





Recycled polyester

Polyester (PET) is the most widely used fiber in the apparel industry, accounting for approximately 52% of the total volume of fibers produced globally. Currently, only 14% of this is made from recycled content, even if recycled polyester has a significantly lower carbon footprint than its conventional counterpart.

To keep the industry on track toward its climate targets, Textile Exchange has launched the “2025 Recycled Polyester Challenge”, which has a long-term vision of bringing the percentage of recycled polyester up to 90% by 2030⁵.

Reduction of the potential impact index of recycled polyester compared to the virgin equivalent:⁴

- 6,83% Eutrophication
- 31,8% Water scarcity
- 44,8% Resources depletion - fossil fuels
- 12,37% Chemistry

¹ <https://www.cottonworks.com/en/topics/sustainability/cotton-sustainability/recycled-cotton/>

² https://textileexchange.org/app/uploads/2022/10/Textile-Exchange_PFMR_2022.pdf

³ in the production phase, compared to a product made with virgin materials, based on our carbon footprint

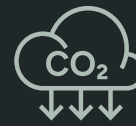
⁴ Scores of the potential impact on global warming, eutrophication, water scarcity, resource depletion and chemistry based on Higg MSI 3.3 data on Higg.org. These are general and average data, which have no direct link with the production process of Utopic articles.

⁵ <https://textileexchange.org/2025-recycled-polyester-challenge/>

Utopic recycled:



100%
reclaimed



-64%

For the production of each of our Utopic articles, 64% of CO₂ emissions were saved¹

Sweatshirt with zip

UT23010

 -2,4 Kg

For each Utopic sweatshirt with zip you can save the emission of 2,4 kg of CO₂!

100% regenerated fabric. Uni-sex hooded sweatshirt with zip, fleece interior. Double-layer hood, metal eyelets, metal-tipped drawstrings, large pouch pocket, ribbed cuffs and bottom hem, side seam construction. 280 g/m². 60% recycled cotton/ 40% recycled polyester.

Made from 100% recycled fabrics. 85% of renewable energy was used in the manufacturing phase. For the production of this t-shirt, we saved 64% of CO₂ emissions.

Available sizes:
XS / S / M / L / XL / XXL / XXXL



1 in the production phase, compared to a product made from virgin materials, based on our carbon footprint

Crewneck sweatshirt

UT23006

 -1,7 Kg

For each Utopic crewneck sweatshirt you can save the emission of 1,7 kg of CO₂!

100% regenerated fabric. Unisex crewneck sweatshirt, fleece interior. Ribbed crew neck, cuffs and bottom hem, reinforcement on collar, side seam construction. 280 g/m². 60% recycled cotton/ 40% recycled polyester.

Made from 100% recycled fabrics. 85% of renewable energy was used in the manufacturing phase. For the production of this t-shirt, we saved 64% of CO₂ emissions.

Available sizes:
XS / S / M / L / XL / XXL / XXXL



01



02



05



08



Hooded sweatshirt

UT23007

 -2,2 Kg

For each Utopic hooded sweatshirt you can save the emission of 2,2 kg of CO₂!

100% regenerated fabric. Unisex hooded sweatshirt, fleece interior. Double-layer hood, metal eyelets, metal-tipped drawstrings, large pouch pocket, ribbed cuffs and bottom hem, side seam construction. 280 g/m². 60% recycled cotton/ 40% recycled polyester.

Made from 100% recycled fabrics. 85% of renewable energy was used in the manufacturing phase. For the production of this t-shirt, we saved 64% of CO₂ emissions

Available sizes:
XS / S / M / L / XL / XXL / XXXL



¹ in the production phase, compared to a product made from virgin materials, based on our carbon footprint

Polo pique

UT23005



For each Utopic t-shirt you can save the emission of 1kg of CO₂!



100% regenerated fabric, pique. Unisex short-sleeved polo shirt with ribbing, 2 tone-on-tone buttons, reinforcing ribbon at neck, seam structure and side slits. 200g/m². 60% recycled cotton/ 40% recycled polyester.

Made from 100% recycled fabrics. 85% of renewable energy was used in the manufacturing phase. For the production of this t-shirt, we saved 64% of CO₂ emissions.

Available sizes:
XS / S / M / L / XL / XXL / XXXL



T-shirt

UT23004

 -1 Kg

For each Utopic t-shirt you can save the emission of 1kg of CO₂!


100% regenerated single jersey fabric. Unisex short sleeve T-shirt, double layer ribbed collar with double stitching, reinforcement tape at neck, side seam construction. 145 g/m². 60% recycled cotton/ 40% recycled polyester.

Made from 100% recycled fabrics. 85% of renewable energy was used in the manufacturing phase. For the production of this t-shirt, we saved 64% of CO₂ emissions

Available sizes:
XS / S / M / L / XL / XXL / XXXL



¹ in the production phase, compared to a product made from virgin materials, based on our carbon footprint.



Reduction of the potential impact index of organic cotton compared to the virgin equivalent²

-13,64% Global warming

-46,45% Eutrophication

-87,96% Water scarcity

-8,83% Resources depletion
(fossil fuels)

-23,82% Chemistry



Utopic organic

Why organic cotton?

Organic cotton is obtained from a type of cultivation that does not involve the use of artificial fertilizers and chemical pesticides. Organic farming systems have the potential to sustain and promote the health of soils, ecosystems, and people by relying on ecological processes, biodiversity, and cycles that are adapted to local conditions, rather than using external inputs that could have adverse effects on the environment and on people¹.

The fabric, therefore, has the same quality as conventional cotton but the impact on the environment is much lower².

¹ https://textileexchange.org/app/uploads/2022/10/Textile-Exchange_OCMR_2022.pdf

² Scores of the potential impact on global warming, eutrophication, water scarcity, resource depletion and chemistry based on Higg MSI 3.3 data on Higg.org. These are general and average data, which have no direct link with the production process of Utopic articles.

Organic t-shirt

UT23009

100% organic ring-spun single jersey cotton. Unisex short-sleeve T-shirt, double-layer ribbed collar with double stitching, reinforcement tape at neck, side seam construction. 145 g/m².

Available sizes:
XS / S / M / L / XL / XXL / XXXL



01



02



03



05



10



64



Organic t-shirt

UT24001

100% organic ring-spun single jersey cotton. Unisex short-sleeve seamless tubular T-shirt, double-layer ribbed collar with double stitching, reinforcement tape at neck, 145 g/m².

Available sizes:

XS / S / M / L / XL / XXL / XXXL



01



02



03



05



10





SUSTAINABLE SOURCING

RECYCLED MATERIALS

RECYCLED PLASTIC AND RECYCLED PAPER

RECYCLED MATERIALS

RECYCLED PLASTIC AND RECYCLED PAPER

Recycling means recovering waste material to give it a new life:
recycled materials are therefore essential in order to fight climate change and promote circularity.

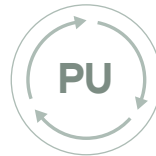
To increase our range of products made from recycled materials, in addition to recycled cotton we have selected other materials:



1. **RECYCLED
PET**



2. **RECYCLED
ABS**



3. **RECYCLED
PU**



4. **RECYCLED
PAPER**



RECYCLED PET

NEW LIFE FOR PLASTIC

RECYCLED PET

NEW LIFE FOR PLASTIC

Polyester is the most used fiber in the clothing sector: 55.1 million tons of polyester were produced in 2018, making 52% of global fiber production*.

To produce virgin polyester fabrics, significant quantities of raw materials and chemicals are required and they can pollute water and air and can cause health problems. Textile Exchange, a global non-profit organization that identifies and recommends the most sustainable fibers and materials, promotes recycled polyester (R-PET) as one of the best alternative to virgin polyester.



1. **COLLECTION
AND PROCESSING
OF PLASTIC WASTE**



2. **REALIZATION
OF SECONDARY
RAW MATERIAL**



3. **HIGH-QUALITY
FINAL
PRODUCT**

RECYCLED PET SHOPPERS

DID YOU KNOW THAT

- Recycled polyester (R-PET) guarantees
- 40%* fewer emissions than its traditional equivalent.

22108

80 g/m² R-PET shopping bag, long handles and gusset. The white color is suitable for sublimation printing.

R-PET TNT 80 g/m²
23 x 25 x 10 cm

50/400 



22107

80 g/m² R-PET shopping bag, long handles and gusset. The white color is suitable for sublimation printing.

R-PETTNT 80 g/m²


45 x 40 x 18 cm 50/200 



22104

80 g/m² R-PET shopping bag, long handles. The white color is suitable for sublimation printing.

R-PETTNT 80 g/m²


38 x 42 cm 50/250 

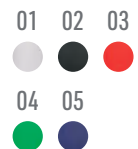


22105

80 g/m² R-PET shopping bag, long handles and gusset. The white color is suitable for sublimation printing.

R-PETTNT 80 g/m²

38 x 42 x 8 cm 50/250 



RECYCLED PET SHOPPERS



24110

70g/ m² R-pet heat-sealed shopping bag, long handles. White color is suitable for sublimation printing.

R-PET TNT 70 g/m²
36 x 40 cm

50/250 



24111

80 g/ m² R-pet heat-sealed shopping bag, long handles and gusset. White color is suitable for sublimation printing.

R-PET TNT 80 g/m²
36 x 40 x 9 cm

50/250 

RECYCLED PET SHOPPERS



24112

70 g/ m² R-pet heat-sealed shopping bag , die-cut handles. White color is suitable for sublimation printing.

R-PET TNT 70 g/m²
40 x 30 x 8 cm

50/250 



24113

80 g/ m² R-pet heat-sealed shopping bag, long handles and gusset. White color is suitable for sublimation printing.

R-PET TNT 80 g/m²
45 x 40 x 12 cm

50/250 

RECYCLED PET RAINBOW SHOPPER AND BACKPACK



22145 18

70 g/m² R-PET rainbow backpack in with choke closure.

R-PET TNT 70 g/m²

38 x 42 cm

50/250 

22109 18

80 g/m² R-PET rainbow shopping bag, long handles.

R-PET TNT 80 g/m²

38 x 42 cm

50/250 

23115 18

80 g/m² R-PET rainbow shopping bag, long handles and gusset.

R-PET TNT 80 g/m²

38 x 42 cm

50/200 

RECYCLED PET SHOPPERS



Foldable
in a pocket (9 x 11 cm)



20115

R-PET foldable shopping bag, long handles.

R-PET 210T

20 x 38 (+28) x 9 cm

50/250 

20110

210T R-PET shopping bag, long handles.

R-PET 210T

37 x 42 cm

50/250 

RECYCLED PET SHOPPERS



20119

120 g/m² R-PET laminated shopping bag, long handles and gusset.

Laminated R-PP 120 g/m²
58 x 38 x (18) cm 50/200 



19146

120 g/m² R-PET laminated shopping bag, long handles and gusset.

Laminated R-PP 120 g/m²
45 x 35 x (12) cm 20/100 

RECYCLED POLYPROPYLENE SHOPPER



23135

Recycled laminated 120 g/
m² PP shopping bag with
gusset and short handles.

Laminated R-PP 120 g/m²
45 x 40 x 18 cm 25/150 



24109

Recycled polypropylene
maxi shopping bag with
double ribbon handles
(short and long).

Laminated R-PP
57 x 40 x 30 cm 100 

RECYCLED PET BACKPACKS



20111

210T R-PET
drawstring backpack.

R-PET 210T
34 x 42 cm

50/250

22106

70 g/m² R-PET
drawstring backpack.

R-PET TNT 70 g/m²
32 x 42 cm

50/250

RECYCLED PET GIFT BAGS

22112 02

210T R-PET gift bag , with
drawstring closure.

R-PET 210T

10 x 14 cm

50/2400 

22114 02

210T R-PET gift bag , with
drawstring closure.

R-PET 210T

25 x 30 cm

50/250 

22113 02

210T R-PET gift bag , with
drawstring closure.

R-PET 210T

15 x 20 cm

50/1000 



RECYCLED PET COOLER BAGS



08



08



05



05

23105

Melange R-PET cooler bag with silver interior and zipper closure. Frontal pocket.

R-PET

34 x 21 x 20 cm

20 

23104

Melange R-PET cooler bag with silver interior, zipper closure.

R-PET

24 x 15 x 15 cm

10/100 

RECYCLED PET COOLER BAGS



23106

R-PET cooler bag with silver interior and double zipped compartment.

R-PET

30 x 20 x 25 cm

20 



23108 05

Cooler bag in R-PET melange with white PEVA interior. Front pocket, zip closure and adjustable shoulder strap.

R-PET

41 x 32 x 12 cm

20 

RECYCLED PET LAPTOP BACKPACKS



24114 02

Recycled PET pc backpack (15"). Padded notebook compartment, padded back and shoulder straps with breathable material. Trolley attachment system.

R-PET 600D
29 x 40 x 8 cm - 9L



With usb Port

02

05



22140

Laptop backpack (15") in recycled PET. With usb port. Backrest and shoulder straps padded. trolley attachment system.

R-PET
28 x 40 x 12 cm - 13L



RECYCLED PET BACKPACKS



02



05



08



20145

Melange R-PET 2 pockets
backpack.

R-PET melange

28 x 42 x 10 cm - 12L

25 

RECYCLED PET BACKPACKS



24149

Recycled polyester R-PET PC (17") backpack with exterior zippered pocket. Padded back, adjustable shoulder straps and Velcro closure.

R-PET 600D

32 x 44 x 13 cm - 18L 30 



24147

Recycled polyester R-PET backpack with exterior zippered pocket. Padded back, adjustable shoulder straps and side pockets for bottles.

R-PET 600D

29 x 38 x 14 cm - 15L 50 

RECYCLED PET BACKPACK AND BAG



24144

Recycled polyester R-PET backpack with adjustable padded shoulder straps.

R-PET 600D

40 x 30 x 18 cm - 22L 40



24148

Recycled polyester (R-PET) beach sailor bag with draw-string closure shoulder strap, side handle.

R-PET 600D - 30 x 50 cm 30

RECYCLED PET BEAUTY BAGS

24143

Recycled polyester R-PET
document holder with zipper
closure and practical handle.

R-PET 600D

29 x 16,5 cm

50/100 



24146

Recycled polyester R-PET
beauty case with zipper.

R-PET 600D

21,5 x 13,5 x 8 cm

50/100 

RECYCLED PET WAISTBAG



02



05

24145

Recycled polyester R-PET
shoulder bag/waistbag with
adjustable shoulder strap.

R-PET 600D

30 x 17 x 10 cm

50/100 



RECYCLED PET BAG, WAISTBAG AND BEAUTY BAG

23127 08

R-PET computer portfolio
briefcase (14"), front pocket,
adjustable shoulder strap.

R-PET 600D

37 x 28 x 5 cm

25 



23126 08

R-PET waistbag, front zip-
pered pocket and adjustable
belt.

R-PET 600D

26 x 8,5 x 17 cm

50/100 

RECYCLED PET APRONS SUITABLE FOR SUBLIMATION



24411 01

Recycled polyester R-PET
long kitchen apron, 60 x 90 cm

R-PET 130 g/m²

60 x 90 cm

50/150 

24412 01

Recycled polyester R-PET
long kitchen apron with
front pocket, 60 x 90 cm.

R-PET 130 g/m²

60 x 90 cm

50/150 

RECYCLED PET UMBRELLAS



23501

R-PET manual umbrella
with wooden handle, metal
frame and matching case.

R-PET pongee 190T

21" - ø 98 cm

12/60 



23502

R-PET automatic umbrella
with wooden shaft, handle
and ferrule, metal poles.

R-PET pongee 190T

23" - ø 104 cm

12/36 

RECYCLED PET UMBRELLAS



24502

R-PET mini umbrella auto open & close, bamboo handle and matching pouch.

R-PET pongee 190T and bambù
21" - ø 98 cm

12/48 



24501

R-PET automatic opening umbrella with EVA handle, metal frame and fiberglass frame.

R-PET pongee 190T
23" - ø 104 cm

12/48 

RECYCLED PET NOTES AND AGENDAS

size 9 x 14 cm - colours

● 05 ● 08

21439

R-PET cover notebook,
80 white ruled sheets.

cover 50% R-PET and 50% polyest.
9 x 14 cm - 80 pag. 160 

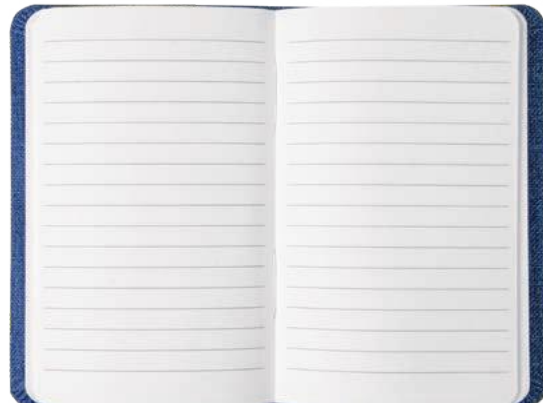


size 14,5 x 21 cm - colours ● 05 ● 08

21440

R-PET cover notebook,
80 white ruled sheets.

cover 50% R-PET and 50% polyest.
14,5 x 21 cm - 80 pag. 80 



size 9 x 14 cm - colours

● 03 ● 05 ● 08

25723

Weekly diary 2025 with R-PET cover.

cover 50% R-PET and 50% polyest.
9 x 14 cm - weekly 160 



size 14,5 x 21 cm - colours

● 03 ● 05 ● 08

25730

Daily diary 2025 with R-PET cover.

cover 50% R-PET and 50% polyest.
14,5 x 21 cm - daily 36 



25731

Weekly diary 2025 with R-PET cover

cover 50% R-PET and 50% polyest.
14,5 x 21 cm - weekly 60 

RECYCLED PET CONFERENCE FOLDERS

23109 08

R-PET A4 congress organize, with lock and magnetic closure (customizable) that lights up.

R-PET - 64 pag.
23,5 x 31 x 2,5 cm

20 

23110 08

R-PET A5 congress organize, with lock and magnetic closure (customizable) that lights up.

R-PET - 20 pag.
18 x 22,5 x 2,5 cm

20 



CONFERENCE FOLDER 23110

format A5 - closed 18x22,5x2,5 cm



CONFERENCE FOLDER 23109

format A4 - closed 23,5x31x2,5 cm



**LOCK AND MAGNETIC
CLOSURE (CUSTOMIZABLE)
THAT LIGHTS UP**

RECYCLED PET WIRELESS CHARGER

24153

A4 R-PET binder with metal closing hook. 20-sheet ruled notepad included.

R-PET - 20 pag.
23,5 x 31 x 1,5 cm



24154

A5 R-PET binder with metal closing hook. 20-sheet ruled notepad included.

R-PET - 20 pag.
16,5 x 22 x 2 cm





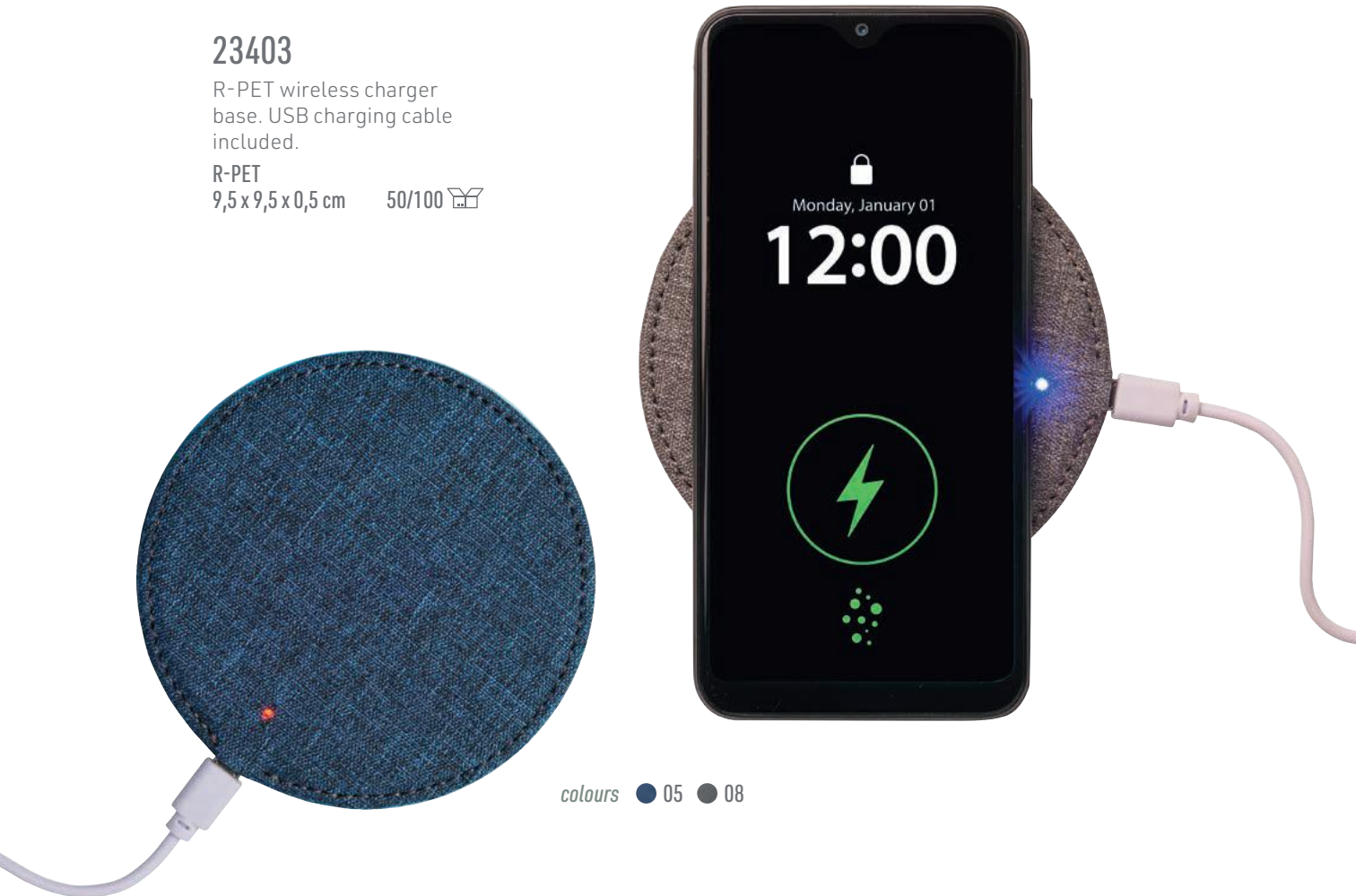
RECYCLED PET WIRELESS CHARGER

23403

R-PET wireless charger
base. USB charging cable
included.

R-PET

9,5 x 9,5 x 0,5 cm 50/100 



colours ● 05 ● 08



22444 02

Mousepad and mobile phone holder in R-PET with integrated wireless charger. USB charging cable included.

R-PET
8,5 x 20,5 x 1,2 cm

40 



RECYCLED PET POWER BANK AND SPEAKER

23402 05

R-PET power bank 4000 mah. USB charging cable included.

R-PET

13,5 x 7 x 1,5 cm

15/30 



23401 05

R-PET Bluetooth speaker v 5.0 with microphone for hands-free calls. USB charging cable included.

R-PET

7,5 x 7,5 x 5 cm

25/50 

RECYCLED PET HAT AND BANDANA



19309

R-PET 5-panel cap with embroidered eyelets and adjustable velcro strap.

R-PET

One size

50/150 



22307

R-PET tubular multipurpose bandana made in elastic material.

R-PET

50 x 25 cm

10/300 

OTHER RECYCLED PET ARTICLES

24427

Recycled polyester R-PET lanyard with carabiner and safety hook.

R-PET
85 x 2 cm

50/750 



colours

20806

R-PET push button pen.

R-PET - black ink
ø 9 mm - h 14 cm 100/1000 

16



23136 08

R-PET felt pencil case with zip closure.

Felt R-PET
21 x 6 cm

200 

09



OTHER RECYCLED PET ARTICLES



23433

R-PET sunglasses unisex
frame and polycarbonate
lenses.

R-PET and PC
one size adult

20/500 



23904

R-PET key ring with chro-
me-plated metal plate.

R-PET and PC
12 x 3 x 0,5 cm

50/500 

RECYCLED POLYURETHANE

NEW LIFE FOR PLASTICS



ADVANCED MONITORING

FUNCTIONS:

heart rate, blood pressure, blood oxygen level, sedentariness and sleep monitoring.

With recycled thermo PU strap

24407 02

Fitness tracker with recycled TPU bracelet and ABS case. Equipped with advanced monitoring functions. You can make phone calls via Bluetooth connection and receive notifications. Compatible with Android 4.4 and later devices, as well as IOS 8.0 and later devices.

R-TPU + ABS - ø 4,9 cm 100 



RECYCLED PU FITNESS TRACKER

RECYCLED POLYURETHANE

- Recycled polyurethane (R-PU) is a form of polyurethane obtained from pre-existing polyurethane materials, reprocessed to create a new material. This recycling process offers several advantages in terms of environmental sustainability.



**ADVANCED MONITORING
FUNCTIONS:**
*heart rate, blood pressure, blood oxygen
level, sedentariness and sleep monitoring.*

*With recycled
thermo PU strap*

24408 02

Fitness tracker with recycled TPU bracelet and ABS case. Equipped with advanced monitoring functions. You can make phone calls via Bluetooth connection and receive notifications. Compatible with Android 4.4 and later devices, as well as IOS 8.0 and later devices.

R-TPU + ABS - ø 4,9 cm 100 



RECYCLED PU NOTEBOOKS AND DIARIES



24417

Notebook with recycled PU cover with ruled sheets (80 pages), 70 g/m² recycled paper sheets.

R-PU and recycled paper
15 x 21 cm 25/50

24416

Notebook with recycled PU cover with ruled sheets (80 pages), 70 g/m² recycled paper sheets.

R-PU and recycled paper
9 x 14 cm 50/100



25715

Weekly diary with recycled PU cover 2025. Box on request Art. 25795.

R-PU
9 x 14 cm

160 

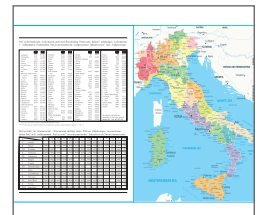


25716

Daily diary with recycled PU cover 2025. Box on request Art. 25796.

R-PU
14,5 x 21 cm

36 



RECYCLED PU DIARIES

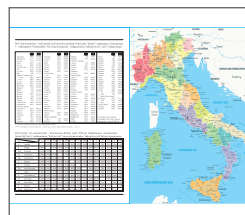


25717

Daily diary with recycled PU 2025 cover. Box on request Art. 25797.

R-PU
18 x 26 cm

40

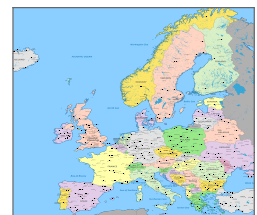


25718

Daily diary with recycled PU 2025 cover. Box on request Art. 25798.

R-PU
18 x 26 cm

20





RECYCLED ABS

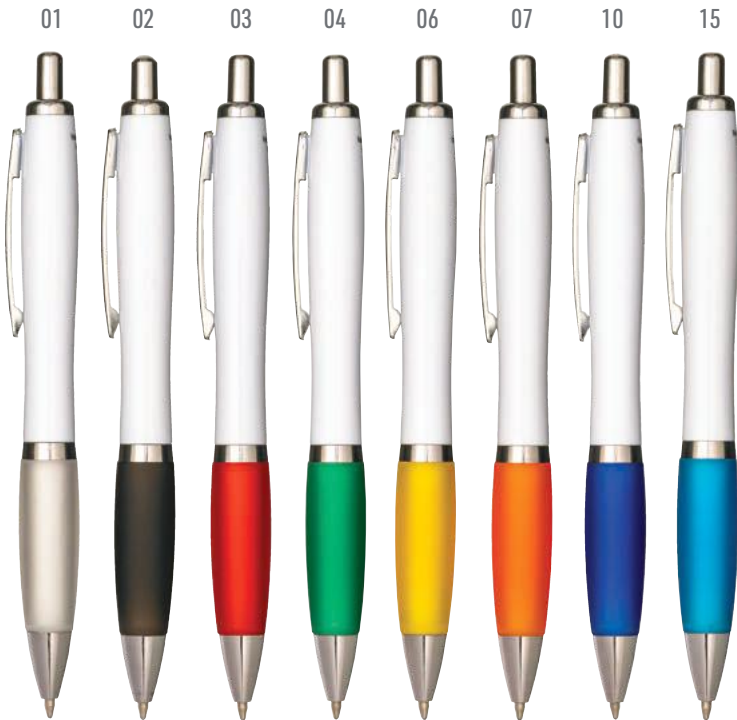
NEW LIFE FOR PLASTIC

24820

Recycled ABS plastic snap pen with white barrel, coloured rubberized grip and metal clip.

R-ABS

ø 1 cm - h 14 cm 50/1000 



RECYCLED ABS ARTICLES



23405 01

Bluetooth earphones v 5.0 in recycled ABS, with charging box and built-in microphone.

R-ABS

3 x 1,5 x 1,4 cm

25/100 

RECYCLED ABS ARTICLES



23406 01

Recycled ABS wireless
charger base. USB charging
cable included.

R-ABS

7,5 x 7,5 x 5 cm

25/50 



RECYCLED PAPER

LET'S PRESERVE A FUNDAMENTAL RESOURCE

RECYCLED PAPER

LET'S PRESERVE A FUNDAMENTAL RESOURCE

The paper sector is one of the largest in the world. For this reason it has a strong impact on forests: it is estimated that the paper and pulp sector uses more than 40%* of all industrial wood traded globally.

*THE PAPER AND PULP SECTOR
USES MORE THAN*

40%*
*OF ALL INDUSTRIAL WOOD
TRADED GLOBALLY*



By preferring responsible production we bring benefits to the environment, local economies and people, especially in rural areas.

From the air we breathe to the wood we use, forests are essential for our lives and protecting them is crucial!

*<https://www.worldwildlife.org/industries/pulp-and-paper>

RECYCLED PAPER ARTICLES

DID YOU KNOW THAT

- Buying recycled paper instead of traditional paper
- limits the phenomenon of natural resource depletion by 34,1%*.



22432 22

Deck of 54 playing cards
in single box, in recycled
paper.

Recycled paper

6 x 6 x 1,4 cm

200 

RECYCLED PAPER PENS



24816

Recycled paper snap pen, coloured PP and wheat straw details, wooden clip.

Recycled paper, wheat straw, PP
ø 0,9 cm h 15 cm - blue ink

100/1000



24817

Recycled paper snap pen, chrome-plated details and metal clip.

Recycled paper, wheat straw, PP
ø 1 cm h 13,7 cm - black ink

100/1000

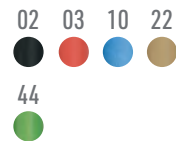
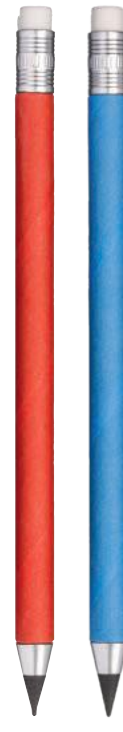


24819

Recycled paper click pen with coloured PLA details.

Recycled paper and wood
ø 0,9 cm h 14 cm - blue ink

100/1000



24821

Long-lasting coloured recycled paper pencil with eraser.

Recycled paper and wood
ø 0,9 cm h 14 cm -blue ink

100/1000

RECYCLED PAPER PENS



16807

Recycled cardboard pen.

Recycled paper - blue ink
ø 0,4 cm h 14 cm

50/1000



20805

Push button ball pen with recycled carton barrel and wheat-straw (50%) and PP (50%) fittings.

Recycled paper, wheat straw, PP
ø 0,9 cm h 15 cm - black ink
100/1000



09816

Cardboard snap pen with wooden clip.

Recycled paper and wood
ø 0,9 cm h 15 cm - blue ink
100/1000



20822

Push button ball pen with recycled carton barrel and plastic fittings.

Recycled paper and plastic
ø 0,9 cm h 15 cm - black ink
100/1000

RECYCLED PAPER SHOPPERS




RECYCLED PAPER SHOPPERS



23119 22

100% recycled paper
100 g/m², shopping
bag with guesset and
twisted handles.

Recycled paper 100 g/m²
18 x 21,5 x 8 cm 50/250 



23120 22

100% recycled paper
100 g/m², shopping
bag with guesset and
twisted handles.

Recycled paper 100 g/m²
15 x 40 x 9 cm 50/250 



23125 22

100% recycled paper
100 g/m², shopping
bag with guesset and
twisted handles.

Recycled paper 100 g/m²
32 x 33 x 20,5 cm 50/250 



23122 22

100% recycled paper
100 g/m², shopping
bag with guesset and
twisted handles.

Recycled paper 100 g/m²
36 x 41 x 12 cm 50/250 

RECYCLED PAPER SHOPPERS



23123 22

100% recycled paper
100 g/m², shopping
bag with guesset and
twisted handles.

Recycled paper 100 g/m²
28 x 39 x 10 cm 50/250 



23124 22

100% recycled paper
100 g/m², shopping
bag with guesset and
twisted handles.

Recycled paper 100 g/m²
23 x 29 x 10 cm 50/250 

23121 22

100% recycled paper
100 g/m², shopping
bag with guesset and
twisted handles.

Recycled paper 100 g/m²
45 x 48 x 20 cm 50/250 



RECYCLED PAPER NOTEBOOKS

22448 22

Cardboard peR-PETual calendar with spiral (days and months in English).

Recycled paper

12 x 7 x 4 cm

100/400 



20409

Recycled cardboard notes with colored details.

Recycled paper

14 x 21 cm - 80 pag.

25/50 



20410

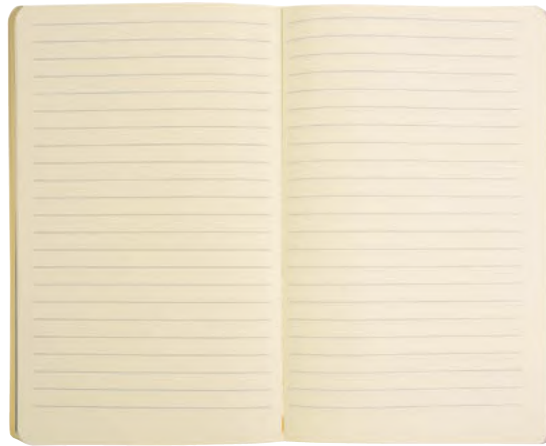
Recycled cardboard notes with colored details.

Recycled paper

9 x 14 cm - 80 pag.

50/100 





21437 22

Recycled paper cover notebook, 50 ivory ruled sheets.

Recycled paper
9 x 14 cm - 50 pag.

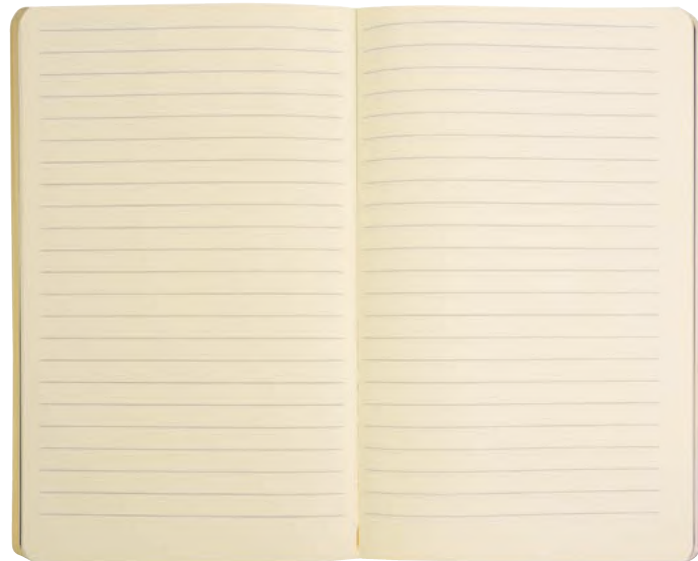
5/200 

21438 22

Recycled paper cover notebook, 50 ivory ruled sheets.

Recycled paper
14,5 x 21 cm - 50 pag.

5/100 



RECYCLED PAPER NOTEBOOKS

13411 22

Recycled-paper notepad carrying file with sticky notes and cardboard pen, ruled notepad included.

Recycled paper
33,8 x 27,5 x 2 cm

15/30 



17416

Recycled-paper ruled notepad with cardboard pen and sticky notes.

Recycled paper
10 x 14,3 x 1,2 cm

50/100 



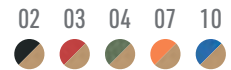
RECYCLED PAPER NOTEBOOKS

09457

Recycled-paper ring-bound notepad, blank sheets (70 pages) with cardboard pen.

Recycled paper
9 x 14,8 cm

15/30 



09456

Recycled-paper ring-bound notebook, blank sheets (70 pages) with cardboard pen.

Recycled paper
13,5 x 18 cm

50/100 







DEMI
DESIGN MILANO

DEMI it's an Italian brand based in Milano specialises in innovative backpacks and accessories distinguished by a high quality and recognisable design, expression of Italian elegance and originality.

DEMI reinvents the classic backpack as a corporate gift thanks to a select choice of materials, construction and functionalities.



OCEAN bags

The Ocean bags collection consists of a computer backpack, duffel bag and beauty case, all OceanCycle™.

This collection helps prevent plastic from reaching the oceans.*



*Discover more on oceancycle.co

BUSINESS SOLUTIONS FOR CLEANER OCEANS





oceancycle.co



OceanCycle™ is a social enterprise focused on preventing ocean plastic pollution and improving livelihoods in coastal communities through certification and direct social interventions.

Through certification, OceanCycle™ partners have achieved:

926,000,000

Bottles diverted from the ocean

4,600,000

Income for coastal communities

31,300,000

Kg of CO₂ prevented

The Ocean bags collection is OceanCycle™ certified.
Learn more at oceancycle.co

*LET'S STOP
THE OCEAN
PLASTIC*

- for good





Prevention is key

Over 80% of plastic in our oceans starts on land, and research shows that what does get in the water sinks to the bottom and is difficult to recover.

Most ocean plastic cannot be recycled

Plastic in the water gets degraded by salt and light and attracts toxins and microorganisms. It also breaks into small pieces and mixes with other plastics making cleaning and sorting difficult and costly.

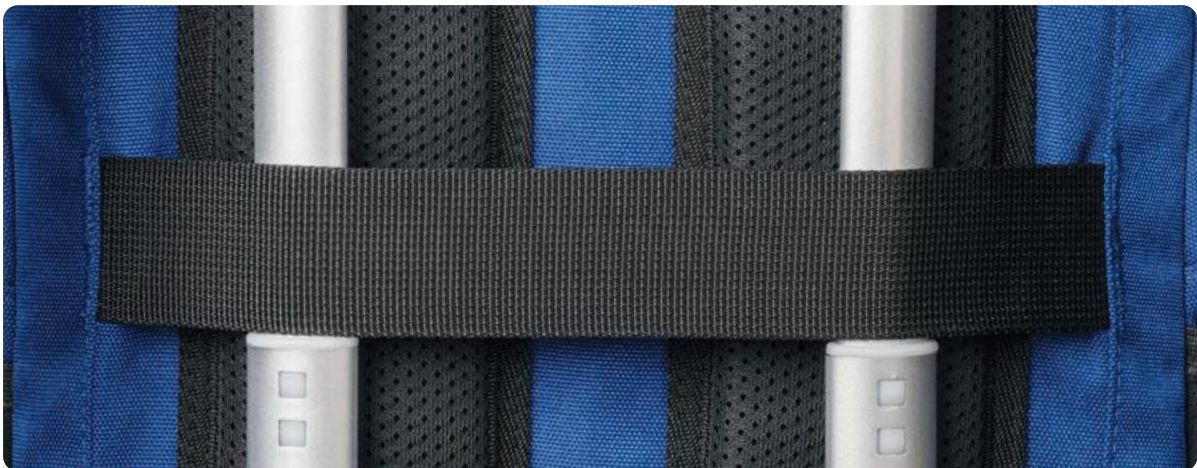
The problem is bad and getting worse

Over 11 million tons of new plastic enters the ocean each year, a figure that is projected to triple by 2040.

People are the answer

Plastic is collected by hand in the countries most at risk for ocean plastic pollution. Solving the problem requires understanding the needs of community collectors and providing them with the tools for success.

oceancycle.co



OCEAN bags collection

The Ocean bags collection consists of a computer backpack, duffel bag and beauty case, all OceanCycle™ certified.

OCEAN BACKPACK • BPK

DM24101

R-PET Oceancycle computer (15") backpack. Front pocket and top pocket with waterproof zipper. Padded laptop compartment, padded back and shoulder straps with breathable material. Trolley attachment system.

Ocean R-PET 900D

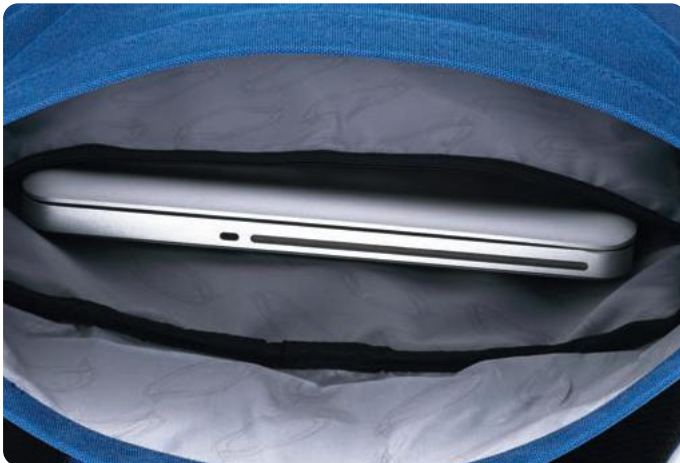
28 x 43 x 14 cm - volume 17L 10 



DM24101 colours

● 02 ● 05

Ocean R-PET 



OCEAN bags collection

The Ocean bags collection consists of a computer backpack, duffel bag and beauty case, all OceanCycle™ certified.

OCEAN BACKPACK • ROLL

DM24113

R-PET Oceancycle computer (15") backpack. Front pocket with waterproof zipper. Padded laptop compartment, padded back and shoulder straps with breathable material. Trolley attachment system.

Ocean R-PET 900D

27 x 40 (50,5) x 11 cm - volume 15L 10 



DM24113 colours

● 02 ● 05

Ocean R-PET 

OCEAN

collection



OCEAN bags collection

The Ocean bags collection consists of computer backpack, duffel bag and beauty case, all OceanCycle™ certified.

BEAUTY OCEAN • ORGANIZER

DM24112

R-PET Oceancycle™ Beauty case/
tech organizer, front pocket with
waterproof zipper and inside
pocket.

Ocean R-PET 900D

22 x 14 x 9 cm - volume 2,8L 10 



DM24112 colours

● 02 ● 05

Ocean R-PET 

The approach of **Oceancycle™**

There is no silver bullet to solve the ocean plastic problem. A systems approach is required and Ocean-Cycle works on all aspects of that system.

1. Build demand for ocean-bound plastic

We make it easy for corporations to buy ocean-bound plastics at volume, which encourages recyclers to process more material from at-risk coastal communities

2. Boost community collection

We help educate coastal communities on best practices to manage waste and generate income from collected plastics.

3. Transport and process plastic

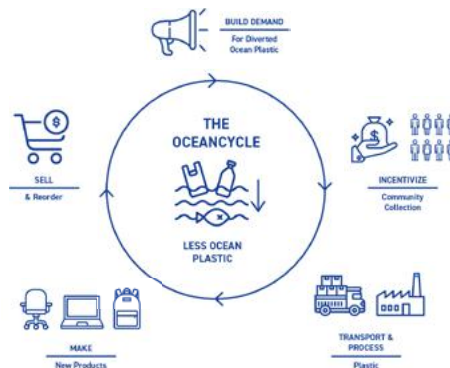
We ensure efficient logistics and segmentation of different types of plastics to drive high yields and quality.

4. Make new products

We drive innovation and help build efficient supply chains for packaging, fabrics, and injection-molded goods allowing companies to integrate purpose and profit into their core business models.

5. Sell and re-order

We help companies deliver genuine social and environmental impact in the communities where the material is collected.



OCEAN bags collection

The Ocean bags collection consists of computer backpack, duffel bag and beauty case, all OceanCycle™ certified.

BEAUTY OCEAN • POUCH

DM24103

R-PET Oceancycle™ Beauty case,
front pocket with waterproof
zipper and inside pocket.

Ocean R-PET 900D

23 x 14 x 5 cm - volume 1,6L 10/50 



DM24103 colours

● 02 ● 05

Ocean R-PET 



OCEAN bags collection

The Ocean bags collection consists of a computer backpack, duffel bag and beauty case, all OceanCycle™ certified.

OCEAN BAG • DUFFLE



DM24102

Duffel bag made of R-PET Oceancycle. Front pocket with waterproof zipper, long handles and adjustable shoulder strap. Inner zippered pocket and trolley attachment system.

Ocean R-PET 900D

47 x 30 x 19 cm - volume 27L 10



DM24102 colours

● 02 ● 05

Ocean R-PET

ECO • DYED backpacks

Eco dyeing involves adding pigment directly to the molten plastic solution before the fiber is made.

Conventional batch-dyeing processes (using synthetic dyes) require a tremendous amount of water and energy, resulting in waste and carbon emissions. We switched to Eco dyed, an approach that can result in up to 87% reduction in water use and 58% CO₂ savings overall compared to batch-dyeing, with considerably fewer chemicals released from the overall process.



-87% H₂O

in the production of ECO DYED polyester compared with virgin dyed polyester fabric.



-58% CO₂

in the production of ECO DYED polyester compared with virgin dyed polyester fabric.

LA TINTURA ECO DYED

1.



PET bottles

2.



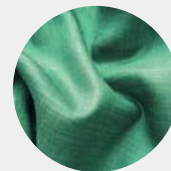
clean and shred

3.



Dye while spinning

4.



ECO DYED R-PET fabric

ECO•DYED backpacks

Eco dyeing involves adding pigment directly to the molten plastic solution before the fiber is made.

ECO•DYED ROLL

DM23110

Recycled polyester laptop backpack (15") with ecological dyeing. Padded inside for notebook, 2 front pockets with zip, 2 side pockets for bottles.

R-PET 300D Eco Dyed
30 x 44 x 12 cm - volume 20L 10 



DM23110 colours

● 05 ● 08

Recycled PET 



ECO•DYED backpacks


Eco dyeing involves adding pigment directly to the molten plastic solution before the fiber is made.

ZAINO ECO•DYED BIZ

DM23112

Recycled polyester laptop backpack with eco-friendly dyeing. Internal padded laptop compartment, 1 front zippered pocket, 1 side bottle pocket.

R-PET 300D Eco Dyed

29,5 x 45,5 x 12 cm - volume 22L 10 



DM23112 colours

● 05 ● 08

Recycled PET 

R•LIVE collection

An eco-sustainable design collection, made with fabrics from recycled plastic bottles.



DERGANO BACKPACK

DM24105 82

Recycled PET PC (15") backpack. Two front pockets with zipper. Padded notebook compartment, padded back and shoulder straps with breathable material. Trolley attachment system.

R-PET 300D twotone
30 x 47 x 9 cm volume 22L



Recycled PET

R•LIVE collection

An eco-sustainable design collection, made with fabrics from recycled plastic bottles.

WAGNER BACKPACK

DM24104 02

Recycled PET PC backpack (15"). Front pocket with zipper and side pockets with elastic. Padded notebook compartment, padded back and shoulder straps with breathable material. Trolley attachment system.

R-PET 1680D

28 x 44 x 13 cm volume 16L 10 



Recycled PET 

R•LIVE collection

An eco-sustainable design collection, made with fabrics from recycled plastic bottles.

DUFFEL/BACKPACK ROMOLO

DM24106

Recycled polyester (R-PET)
Duffel/backpack . Large zipped
compartment, one compartment
for shoes or dirty clothes, one
zipped side pocket, side mesh
bottle pocket. Adjustable padded
shoulder straps.

R-PET 900D and PU
62 x 26 x 26 cm volume 42L



R•LIVE collection

An eco-sustainable design collection, made with fabrics from recycled plastic bottles.

DUFFEL/BACKPACK ROMOLO

DM24106

Recycled polyester (R-PET)
Duffel/backpack . Large zipped compartment, one compartment for shoes or dirty clothes, one zipped side pocket, side mesh bottle pocket. Adjustable padded shoulder straps.

R-PET 900D and PU

62 x 26 x 26 cm volume 42L



DM24106 colours

03



08



15



Recycled PET 

R•LIVE collection

An eco-sustainable design collection, made with fabrics from recycled plastic bottles.

GIOIA BAG

DM20103 08

Laptop bag (15") in recycled PET. Padded notebook compartment. Adjustable and removable shoulder strap with metal buckle. Trolley attachment system.

R-PET - 40 x 30 x 10 cm
volume 12L



Recycled PET 



R•LIVE collection

An eco-sustainable design collection, made with fabrics from recycled plastic bottles.

GARIBALDI BACKPACK

DM20101 08

Laptop backpack (15") in recycled PET. Padded notebook compartment. Backrest and shoulder straps padded with breathable material. Trolley attachment system.

R-PET - 31 x 44 x 16 cm
volume 22L

10 



Recycled PET 

R•LIVE collection

An eco-sustainable design collection, made with fabrics from recycled plastic bottles.



CADORNA BACKPACK

DM20107

Laptop backpack (15") in recycled PET with a melange effect. Customized lining. Padded backrest and shoulder straps.

R-PET - 30 x 42 x 16 cm
volume 20L

20 



Recycled PET 

DM20107 colours

● 02 ● 05



R•LIVE collection

An eco-sustainable design collection, made with fabrics from recycled plastic bottles.

LAMBRO BACKPACK

DM22129 02

Laptop backpack in R-PET with external USB socket. Padded compartment for notebook. Personalized lining. Padded back and shoulder straps. System for attachment to trolleys.

R-PET - 30 x 43 x 11 cm
volume 20L

20 



Recycled PET 

BRERA collection

The BRERA collection consists of innovative and elegant models inspired by the Brera district of Milan.

RECYCLED POLYURETHANE

Recycled polyurethane (R-PU) is a form of polyurethane obtained from pre-existing polyurethane materials, reprocessed to create a new material. This recycling process offers several advantages in terms of environmental sustainability:

- Waste reduction
- Saving of Resources
- Reduction of Environmental Footprint
- Versatility of Use
- Promotion of Circular Economy

Recycled polyurethane represents an important opportunity to reduce the environmental impact of plastic waste and polymeric materials, while promoting the responsible use of resources and sustainability in manufacturing industry and consumer goods production.



BRERA collection

The BRERA collection consists of innovative and elegant models inspired by the Brera district of Milan.

BACKPACK BRERA • RECYCLED

DM24111

Recycled water-resistant Soft PU (15") backpack. Padded inside pocket for notebook. Large main compartment, padded back and shoulder straps with breathable material.

Recycled PU (R-PU)

30 x 48 x 12 cm volume 21L 10 



DM24111 colours

● 02 ● 04

Recycled PU 

CANVAS 4.0 collection

The Canvas 4.0 collection reinvents the classic Canvas fabric with innovative solutions and a contemporary design.



DM23103 and DM23102 colours

● 05 ● 64

Recycled canvas 

BEAUTY CASE ISOLA • COSMETIC BAG

DM23103

Recycled canvas beauty case with side handle.

Recycled canvas
23 x 13 x 12 cm - volume 3L 10/50 



ISOLA BAG • DUFFLE

DM23102

Recycled canvas duffel bag. Adjustable and removable shoulder strap with metal buckles. External front zippered pocket.

Recycled canvas
55 x 30 x 25 cm - volume 40L 12 

CANVAS 4.0 collection

The Canvas 4.0 collection reinvents the classic Canvas fabric with innovative solutions and a contemporary design.

ISOLA BACKPACK • BPK

DM23101

Laptop backpack (15") in recycled canvas. Padded notebook compartment. Padded back and shoulder straps. Front zipper pocket and side bottle pocket.

Recycled canvas

30 x 42 x 13 cm - volume 18L 12 



DM23101 colours

● 05 ● 64

Recycled canvas 



***SUSTAINABLE
SOURCING***

ECOLOGICAL NATURAL MATERIALS

JUTE, BAMBOO, CORK, WHEAT STRAW, WOOD

ECOLOGICAL NATURAL MATERIALS

JUTE, BAMBOO, CORK, WHEAT STRAW, WOOD

We have selected fabrics characterized by a low-impact production.



JUTE

THE LOW-IMPACT NATURAL MATERIAL

JUTE SHOPPERS AND JUTE BAGS

WHY IS JUTE SUSTAINABLE?

- It grows without fertilizers and pesticides*.
- It absorbs carbon dioxide and releases oxygen very quickly*.
- It improves the fertility of the soil in which it grows*.
- Compared to cotton, it reduces the problem of water scarcity by 88%**.



* <https://www.the-sustainable-fashion-collective.com/2015/04/14/why-is-jute-sustainable-ecofriendly>

**Score of the potential impact on water scarcity, based on Higg MSI 3.2 data on Higg.org.

JUTE SHOPPERS AND JUTE BAGS



24105 22

Mini jute shopping bag with cotton pocket and handles.

Jute and cotton

26 x 22 x 14 cm

5/50 

24107 22

Jute shopping bag with gusset at the base and long handles.

Jute and cotton

55 x 35 x 15 cm

5/50 

JUTE SHOPPERS AND JUTE BAGS



24106

Mini jute shopping bag with colored handles and inserts.

Jute

30 x 30 x 19 cm

5/50 

24104

Jute shopping bag long colored handles and gusset.

Jute

42 x 34 x 20 cm

5/50 

JUTE SHOPPERS AND JUTE BAGS



22124 22

230g/m² cotton shopping bag, with jute base, long handles.

Jute and cotton 230 g/m²

38 x 42 cm 20/100 

22125 22

280 g/m² cotton shopping bag with jute details, long handles and gusset.

Jute and cotton 280 g/m²

55 x 35 x 22 cm 50 

JUTE SHOPPERS AND JUTE BAGS



22126 22

280 g/m² cotton shopping bag with jute base, long handles and gusset.

Jute and cotton 280 g/m²

50 x 38 x 13 cm



22127 22

280 g/m² cotton beauty case, with jute base and zip closure.

Jute and cotton 280 g/m²

30 x 20 x 10 cm



JUTE SHOPPERS AND JUTE BAGS



09149 22

Jute shopping bag , long handles and front pocket in natural cotton.

Jute and cotton

35 x 48 x (15) cm

10/50 



09148 22

Jute shopping bag , long handles and front pocket in natural cotton.

Jute and cotton

35 x 37 x (11) cm

5/125 

JUTE SHOPPERS AND JUTE BAGS



09150

Cotton and jute beach bag,
waxed inner, long handles,
gusset and front pocket.

Jute and cotton
45 x 35 x (12) cm

50 

JUTE SHOPPERS AND JUTE BAGS



23409 22

Jute and cotton 280 g/m²
bottle bag (1) with rope
handles.

Jute and cotton 280 g/m²
10 x 36 x 10 cm 25/125 



00569

Bottle bag (1) in jute with
transparent PVC window,
bamboo handles.

Jute and cotton
10,3 x 35 x 9,3 cm 10/200 



00568 22

Bottle bag (2) in jute with
transparent PVC window,
bamboo handles.

Jute and cotton
20 x 37 x 10 cm 10/100 

JUTE COOLER BAG

23107 22

Jute cooler bag with silver interior and front cotton pocket.

Jute and cotton
21 x 23 x 16 cm

20 





BAMBOO

A DURABLE AND FLEXIBLE RAW MATERIAL

BAMBOO ARTICLES

- DID YOU KNOW THAT**
- Bamboo plants grow fast and efficiently, do not need pesticides or fertilizers and do not need to be replanted after harvest because the shoots grow autonomously from the roots.
 - Bamboo is renowned for its flexibility, strength and durability.



22110 01

135 g/m² bamboo fiber shopping bag with long handles.

Fibra di bambù 135 g/m²

38 x 42 cm

50/200 



**CARDBOARD
HANGTAG
AND JACQUARD
LABEL**

LONG-LASTING BAMBOO PENCILS



22805 22

Long - lasting HB bamboo pencil with cylindrical section, with cap.

Bamboo

ø 9 mm - h 14 cm

100/1000 

23805 22

Long - lasting HB bamboo pencil with cylindrical section, cap and eraser.

Bamboo

ø 9 mm - h 14 cm

100/1000 

24804 22

Inkless bamboo pen with metal clip.

Bamboo and metal

ø 1 cm - h 14 cm

50/1000 

24805 22

Inkless bamboo ruler pen with touch screen part.

Bamboo

ø 1 cm - h 15 cm

50/1000 

BAMBOO PENS



24807

Bamboo and wheat straw
twist pen with mobile phone
stand.

Bamboo and wheat straw
Ø 1 cm - h 14,5 cm 50/1000 



BAMBOO PENS



23803 22

Set consisting of snap pen and pen with touch screen rubber, bamboo body and chrome details. Single cardboard box.

Bamboo and metal - black ink
19 x 5 x 2 cm 200 



23802 22

Bamboo twist pen with chrome fittings.

Bamboo and metal - black ink
ø 9 mm - h 15 cm

50/500 



02 03



15 22 44



23804

Snap pen with bamboo barrel and PP and wheat straw grip and clip.

Bamboo, wheat straw and PP
ø 9 mm - h 15 cm - black ink

50/1000 

BAMBOO PENS



20814 22

Push button bamboo ball pen with chrome fittings.

Bamboo and metal - black ink
ø 7 mm - h 13 cm

100/1000 



22



03 10 44



20821

Push button bamboo ball pen with chrome fittings.

Bamboo and metal - black ink
ø 7 mm - h 13,5 cm

50/1000 



01 02



03 04 10



21804

Bamboo barrel push ball pen with colored touch point and chrome tip.

Bamboo and metal - black ink
ø 8 mm - h 14,5 cm

100/1000 



01 02 03 05 07



10 44 64



22804

Push button aluminium ball pen with bamboo handle and color touch matching with the body of the pen.

Bamboo and allum. - black ink
ø 8 mm - h 14,5 cm

50/500 

BAMBOO PENS



20810 22

Push button ball pen with bamboo barrel, wheat-straw (50%) and PP (50%) fittings.

Bamboo and metal - b/n ink
ø 9 mm - h 13,5 cm

100/1000 



22810 22

Push button bamboo ball pen with chrome fittings.

Bamboo and metal - b/n ink
ø 9 mm - h 13,5 cm

100/1000 



02 03



15 22 44



20811

Push button ball pen with bamboo barrel, wheat-straw (50%) and PP (50%) fittings.

Bamboo, wheat straw and PP
ø 8 mm - h 13,5 cm - blue ink

100/1000 



22 44



20804

Push button ball pen with bamboo barrel, wheat-straw (50%) and PP (50%) fittings.

Bamboo, wheat straw and PP
ø 9 mm - h 14,5 cm - b/n ink

50/1000 

BAMBOO PENS AND RULERS



- 01 02 03 04
- 05 07 15

24823

Rubberized metal snap pen with burnished details and bamboo button.

Bamboo and metal

ø 1,2 cm - h 15 cm 50/500 



- 01 02
- 03 04 05

24813

Plastic click pen with 3 refills, with touch screen rubber, bamboo grip.

Bamboo and ABS

ø 1,2 cm - h 15 cm 50/1000 



22466 22

Bamboo bookmark ruler. Includes 25 medium post-it notes and 125 mini post-it notes.

Bamboo

6,5 x 21,5 cm

250/500 

BAMBOO STEREO HEADPHONES

23410 02

ABS and bamboo foldable stereo Bluetooth headphones, built-in rechargeable battery. With hands-free calling.

Bamboo and ABS
16 x 18 cm

24 



BAMBOO EARPHONES AND SPEAKERS

21444 24

5.0 Bluetooth earbuds with bamboo charging box with silicone handle. Playtime 3 hours, capacity of charging case 300 mAh. Micro USB cable included.

Bamboo and plastic
7,5 x 4 x 2,5 cm

50/100 



22425 22

Mini Bluetooth Speaker V5.0 in bamboo and ABS with microphone for hands-free calls.

Bamboo and plastic
6 x 5 cm

25/50 



BAMBOO WIRELESS CHARGER AND POWER BANK



22470 22

Bamboo wireless charger.
Output: DC5V/1A(5W).
Compatible with the latest
Androids, iPhone® 8, X and
above. Transmission power
10W.

Bamboo
7 x 8 x 11,5 cm

40 



22426 22

Power Bank 4000mAh
in Bamboo . Max Output
5V-1000mA-Input 5V-1000mA
with indicator light. Charging
cable included.

Bamboo - 11 x 7 x 1,2 cm 25/50 

BAMBOO WIRELESS CHARGER



21445 22

Bamboo wireless charger pad Input 5V/2A, Output 5V/1A.

Bamboo - 9 x 9 x 1 cm 50/100 



24430 22

Bamboo wireless charging base.

Bamboo - 9 x 9 x 1 cm 50/100 

BAMBOO USB PEN



21414 24

Rotating bamboo USB pen
drive 4Gb.

Bamboo - 4 Gb

5,7 x 2 x 1 cm

25/600 



21418 24

Rotating bamboo USB pen
drive 8Gb.

Bamboo - 8 Gb

5,7 x 2 x 1 cm

25/600 



22455 09

Bamboo/Metal Swivel USB
Flash Drive 4GB.

Bamboo and metal - 4 Gb

5,7 x 2 x 1 cm

25/600 



24406 09

Bamboo/Metal Swivel USB
Flash Drive 8GB.

Bamboo and metal - 8 Gb

5,7 x 2 x 1 cm

25/600 

BAMBOO USB STICK AND TORCH



22465 22

Rotating bamboo USB pen drive 4Gb.

Bamboo - 4 Gb

4 X 1,5 X 0,5 cm 25/600 



16487 22

Bamboo USB pen drive 4Gb.

Bamboo and metal - 4 Gb

6,5 x 2 x 0,7 cm 25/600 

24429 22

Bamboo LED flashlight with key ring, 3 LR41 batteries included.

Bamboo - 4 Gb

∅ 1,2 cm - h 6 cm 50/1000 

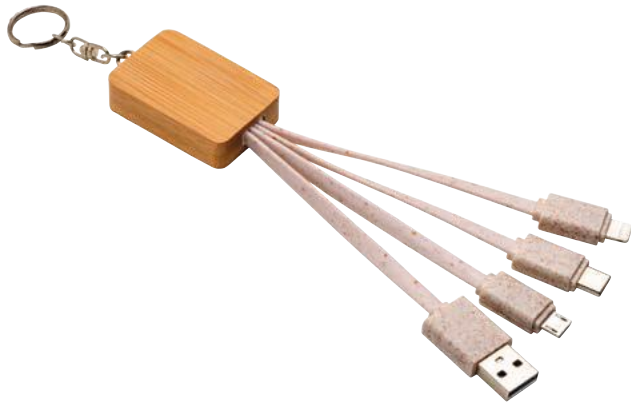


BAMBOO CABLES

22438 22

Retractable bamboo cable with 3-in-1 adapter: USB-type C / lightning / microUSB.

Bamboo and plastic - cable 80 cm
4 x 1,7 cm 100/500 



23411 22

USB-type w/lighting/micro usb power cable with keychain.

Bamboo and ABS
17 x 3 x 1 cm 40/200 



23412 22

USB hub with 2 USB A ports and one type C port, integrated cable.

Bamboo
7,4 x 3,2 x 1 cm 25/200 

BAMBOO MOBILE PHONE STAND



22904 22

Rectangular bamboo
keychain with mobile phone
stand.

Bamboo and metal

4 x 1,7 cm

50/500 



24401 22

Bamboo mobile phone stand.

Bamboo

6 x 8 x 2 cm

50/100 

BAMBOO ALARM CLOCK AND SCALES

22468 22

Bamboo alarm clock and temperature display with white LED.

Bamboo
6 x 6 x 6 cm

40 



23414 22

Digital bamboo kitchen scale, maximum capacity of 5 kg.

Bamboo - 23 x 16 x 2 cm
capacity 1g / 5 Kg

24 



23462 24

Bamboo A4 folder with metal clip.


Bamboo
22,2 x 31,6 x 0,7 cm 12/48 

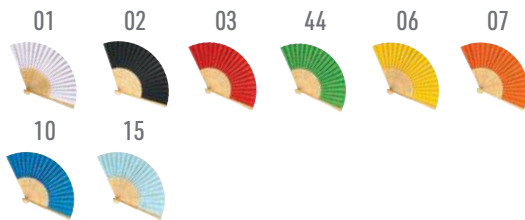
OTHER BAMBOO ARTICLES

24428 22

Bamboo luggage tag.

Bamboo

11 x 6 x 0,3 cm 200/800 



24415

Paper fan with bamboo handle.

Bamboo and paper

21 x 3 x 1 cm 25/250 



24405 24

Notepad with bamboo cover (70 sheets), sticky notes, ballpen and phone holder.

Bamboo - 15 x 10 x 1 cm 100 

OTHER BAMBOO ARTICLES

22430 22

Round Bamboo mirror.

Bamboo
ø 7 cm

100/200 



20452 22

Bamboo cutlery set with cotton pouch.

Bamboo and cotton
6 x 22 cm

100/300 



22449 22

Bamboo kitchen cutting board with rounded corners and hanging hole.

Bamboo
15 x 25 cm

48 

OTHER BAMBOO ARTICLES



23434 22

House-shaped sticky notes
(80 pages), bamboo cover.

Bamboo
6 x 5,5 x 1,5 cm 100/500 



23435 22


Heart-shaped sticky notes
(80 pages), bamboo cover.

Bamboo
6 x 6 x 1,5 cm 100/500 



23901 22

Metal and bamboo keyring
with bottle opener.

Bamboo and metal
4 x 11 x 0,3 cm 50/400 



23905 22

Round metal key ring with
bamboo front plate detail.

Bamboo and metal
4 x 7 cm 50/500 



23906 22

Round metal key ring with
bamboo front plate detail.

Bamboo and metal
4 x 7 cm 50/500 



CORK


THE MATERIAL THAT REGENERATES ITSELF

CORK ARTICLES

- DID YOU KNOW THAT**
- Cork is the bark of the cork oak. The tree is not cut but only decorticated and the bark independently regenerates itself.
 - Cork is biodegradable and recyclable.

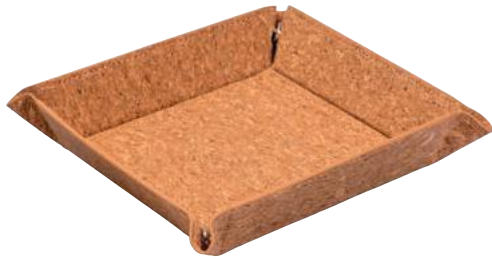
22122 22

135g/m² cotton shopping bag, cork base, long handles.

Cotton 135 g/m² and cork
38 x 42 cm 50/200 



CORK ARTICLES



22450 22

Cork tray with press buttons.

Cork

22 x 22 cm

50/200 



22431 22

Cork mirror with double magnification.

Cork

ø 6 cm

40/240 



22123 22

135g /m² cotton backpack with choke closure, cork base.

Cotton 135 g/m² and cork

36 x 46 cm

50/200 



15453 22

Cork-shaped pen drive; 4GB.

Cork - 4Gb

ø 2,3 cm - h 5 cm

25/100 

CORK WIRELESS CHARGER AND MINI BLUETOOTH SPEAKER



22443 22

Mousepad and mobile phone holder in Cork, with integrated wireless charger, PU interior. USB charging cable included.

Cork

26,5 x 20,5 x 1,2 cm

40 



24436

Mini Bluetooth cylindrical speaker with cork base. USB/micro USB charging cable and lithium battery included.

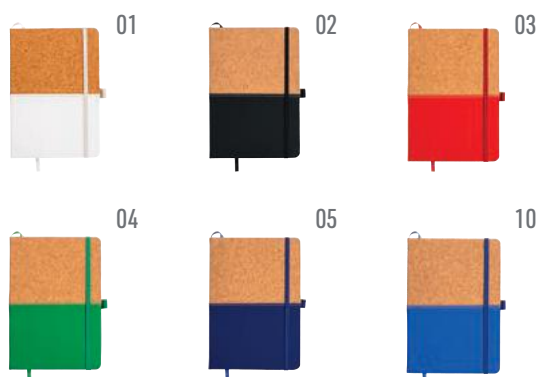
Cork and recycled aluminium

ø 6 x 4,8 cm

50 



CORK NOTEBOOKS



22441

Notebook in cork and PU, lined sheets 80 pages 70 gr. in ivory color, recycled paper, elastic closure and pen loop.

Cork, PU and recycled paper
14,5 x 21 cm - 80 pag. 25/50 



22439 22

Cork notebook, lined sheets
80 pages. Recycled paper,
elastic closure and pen loop.

Cork and recycled paper
9 x 14 cm - 80 pag. 50/100 



22440 22

Cork notebook, lined sheets
80 pages. Recycled paper,
elastic closure and pen loop.

Cork and recycled paper
14,5 x 21 cm - 80 pag. 25/50 

CORK COVER AND IVORY PAPER



CORK CONGRESS FOLDERS

22129 22

Cork A5 congress organizer with elastic, with 64-sheet striped block.

Cork - 64 pages
17,5 x 22 x 1,6 cm

20 



22128 22

Cork A4 congress folder and organizer with elastic, with 20-sheet striped block and internal pen holder slot.

Cork - 20 pages
23,8 x 31 x 1,4 cm

20 



CORK NOTEBOOKS

22451 22

Cork wire'o notebook with
mobile phone holder, lined
sheets of 70 pages, with side
pen slot.

Cork - 80 pages
21 x 14 x 1,3 cm

25/50 



CORK KEY RING AND CORK PEN



23903 22

Rectangular metal and cork key ring.

Cork and metal
8,5 x 3 x 0,3 cm

50/400 



23902 22

Round metal and cork key ring.

Cork and metal
4,5 x 8 x 0,3 cm

50/500 



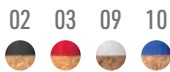
23801 22

Set consisting of a twist pen and a pencil, with cork barrel and chrome trim. Packaged in a cork box.

Cork and metal
5,5 x 7,5 x 2,5 cm

25/100 

CORK PEN

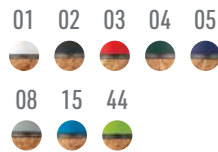


23806

Recycled aluminium snap pen with cork grip and touchscreen.

Cork and recycled aluminium
 ø 1 cm - h 14,5 cm - black ink

50/500

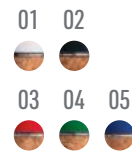


22801

Aluminum snap pen with cork; clips and details in burnished metal.

Cork and aluminium - black ink
 ø 8 mm - h 14 cm

50/500

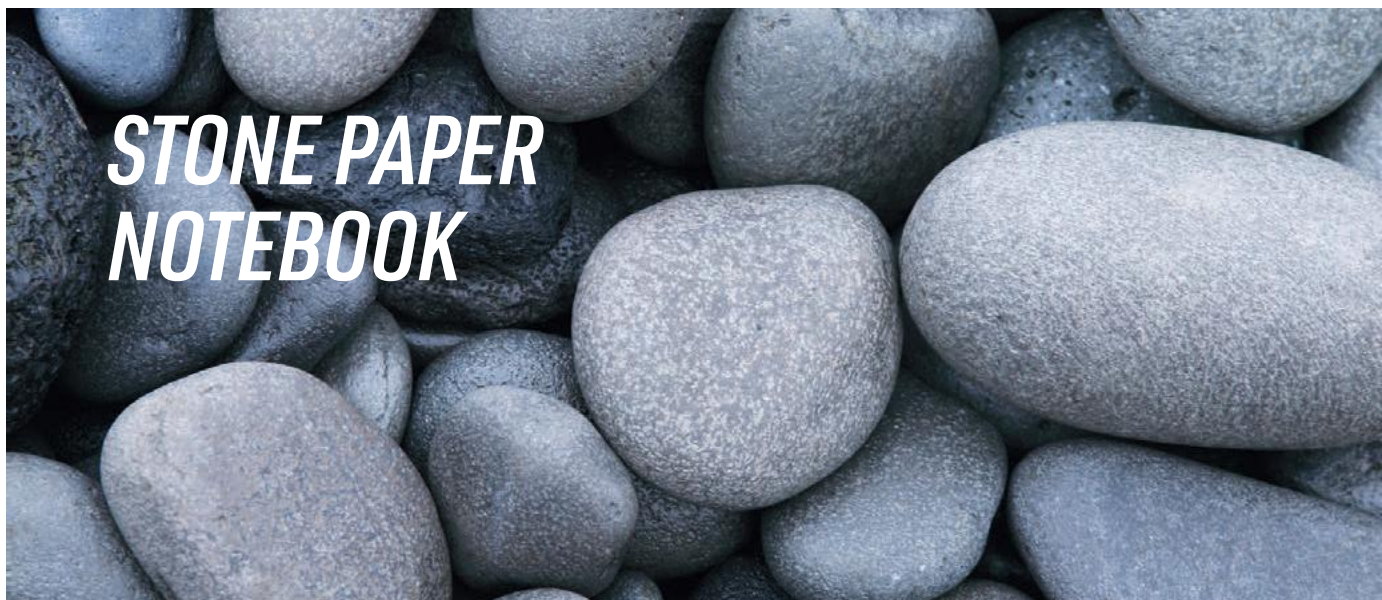


24802

Rubberized aluminium snap pen, cork grip and chrome-plated details, metal clip.

Cork and ABS - black ink
 ø 1 cm - h 14 cm

50/500



STONE PAPER NOTEBOOK



23436 01

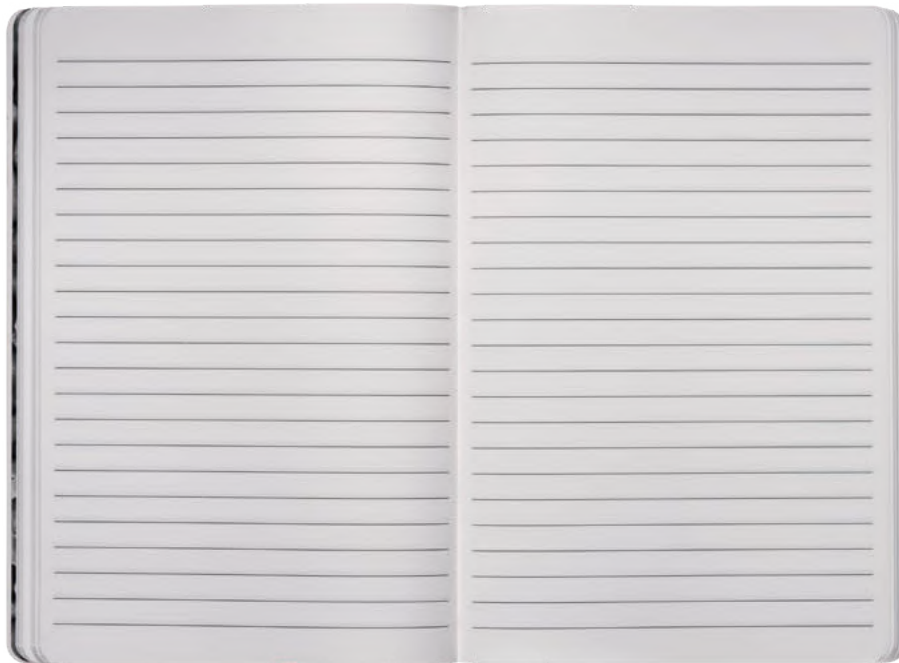
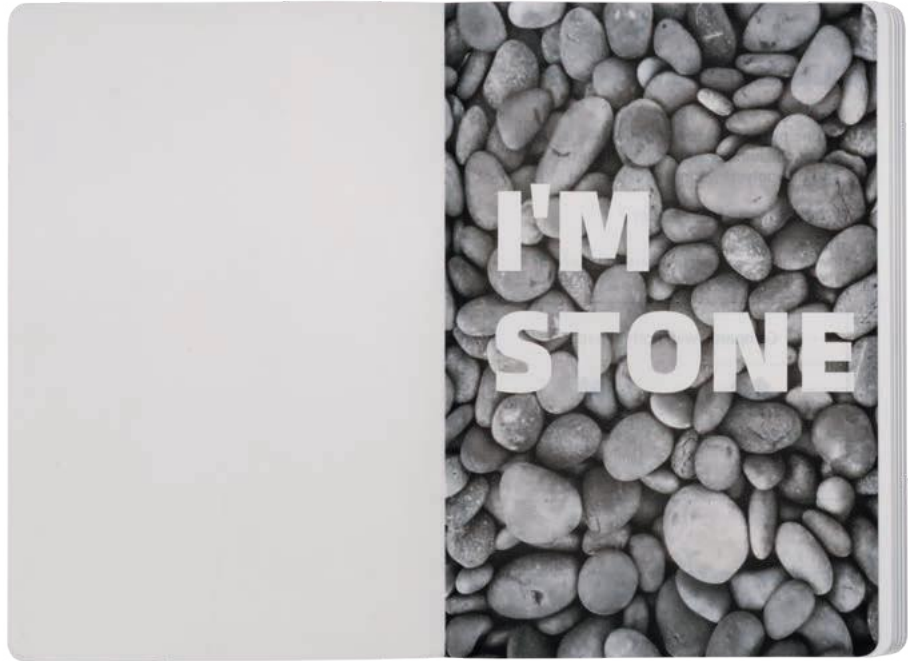
Stone paper notebook, white lined sheets, 64 pages.

Stone Paper 150 g/m²

14,5x21 cm - 64 pag. 20/40 



*SAFEGUARD
THE FORESTS
AND CONSUME
LESS WATER
IN PRODUCTION*





WHEAT STRAW

THE PERFECT ALTERNATIVE TO PLASTICS

WHEAT STRAW ARTICLES

- DID YOU KNOW THAT**
- Straw is the material left over after harvesting grain? Wheat straw is
 - a great alternative material to plastics. It replaces up to 50% of plastic
 - materials in our products, allowing us to reduce the use of materials from fossil sources.



21404 24

Wheat straw credit card shaped USB pen drive 4Gb.

Wheat straw - 4 GB

5,3 x 8,4 x 0,1 cm

25/600 



21408 24

Wheat straw credit card shaped USB pen drive 8Gb.

Wheat straw - 8 GB

5,3 x 8,4 x 0,1 cm

25/600 

WHEAT STRAW PENS

24818

PP and wheat straw twist pen with mobile phone stand.

Wheat straw and PP
ø 1 cm h 14,5 cm - black ink

50/1000 



WHEAT STRAW PENS



20815


Wheat straw (50%) and PP (50%) push button ball pen.

Wheat straw and PP
ø 7 mm h 13,5 cm - black and blue ink
100/1000 



20807

Wheat straw (50%) and PP (50%) push button ball pen.

Wheat straw and PP
ø 7 mm - h 14 - blue ink
100/1000 



21816

50% wheat straw and 50% PP push ball pen with metal clip.

Wheat straw and PP
ø 7 mm - h 14 - black ink
50/1000 



WOOD

A RENEWABLE AND ELEGANT MATERIAL

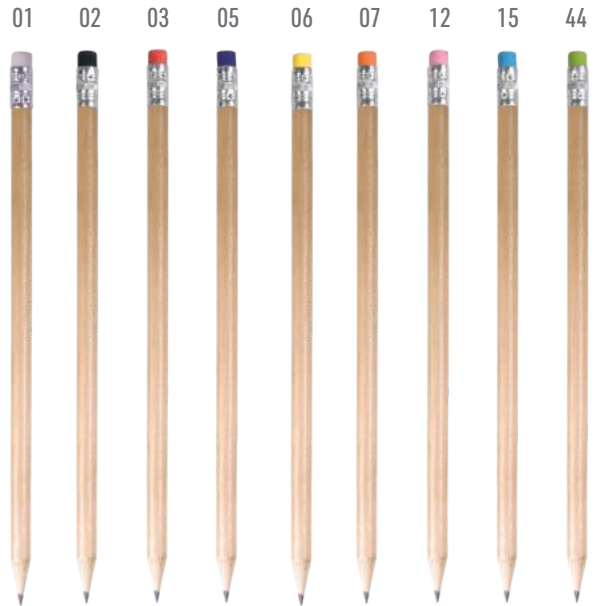


22467 22

Wooden school / office set with pen, pencil, eraser and sharpener.

Wood

20 x 4 x 4 cm 100/200 



24815

HB pencil in natural wood with graphite lead, cylindrical, with coloured lead (tempered).

Wood

ø mm 7 - h cm 19

100/2000 

WOOD ARTICLES

DID YOU KNOW THAT ● Our wooden gadgets maintain wood's natural colour, in order to minimise resources and ● make the most of wood's precious beauty!



20416 22

4 GB wood USB pen drive with card shape.

Wood and metal - 4 GB

9 x 5,6 x 0,6 cm

25/600 



22903 22

Rectangular wooden keychain.

Wood

3 x 5 x 0,6 cm 50/1000 



22902 22

Round wooden keychain.

Wood

ø 3,8 cm x 0,6 cm


50/1000 



22901 22

Rectangular metal keychain, with wooden front detail.

Wood and metal

2,4 x 4,7 x 0,4 cm 50/500 

Sprout[®]

A SMALL PENCIL WITH A BIG IDEA

Sprout[®] is a sustainably harvested and certified wood pencil with a simple and elegant design. By planting a Sprout[®] you can make visible sustainability and inspire others to make small changes in their daily lives. This is the idea behind Sprout[®].



*USE
THE PENCIL*

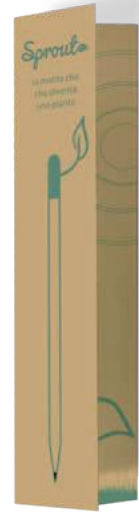


*PLANT
THE PENCIL*



*WATCH IT
GROW!*





22803

Sprout wooden pencil with graphite lead. Can be planted after use.

Wood

∅ 0,8 cm - h 19 cm 100/500 

22806 case for SPROUT pencil

WHICH SEED WILL YOU PLANT?



basilic

22803-BAS



forget me
not

22803-NON



sunflower

22803-GIR



cherry
tomato

22803-POM



carnation

22803-GAR



arugula

22803-RUC



sage

22803-SAL



daisy

22803-MAR



spruce

22803-ABE



thyme

22803-TIM



cucumber

2280322CET



eggplant

2280322MELANZ



melon

2280322MELON



parsley

2280322PRE

SUSTAINABLE SOURCING

REUSABLE ARTICLES: WATER BOTTLES

A GREAT HABIT TO PROTECT THE PLANET

REUSABLE ARTICLES: WATER BOTTLES

A GREAT HABIT TO PROTECT THE PLANET

Water bottles are timeless, practical and above all reusable items. The creation of plastic bottles has a significant impact on the environment. Constantly using reusable bottles has benefits on the environment and on the quality of water and also helps saving money!



STAINLESS STEEL THERMIC BOTTLES



24433

Stainless steel thermal bottle with TPR (thermoplastic rubber) handle.

Stainless steel - 630 ml

Ø 6,3 cm h 25,7 cm

25 

STAINLESS STEEL THERMIC BOTTLES

01



02



03



04



10



22429

Double wall insulation stainless steel thermos flask.

Stainless steel - 500 ml
ø 6,7 cm h 20,3 cm

25 

RECYCLED STAINLESS STEEL

01



02




05



23416

Double wall insulation
recycled stainless steel
thermos flask.

Recycled Stainless steel - 500 ml
ø 6,7 cm h 26,3 cm 25 

**RECYCLED STAINLESS
STEEL**

STAINLESS STEEL THERMIC BOTTLE



19416

Double wall insulation stainless steel thermos flask.

Stainless steel - 500 ml
Ø 6,7 cm h 26,3 cm

25 

STAINLESS STEEL THERMIC BOTTLE

44

03

10

06

04

07



19416

Double wall insulation stainless steel thermos flask.

Stainless steel - 500 ml

ø 6,7 cm h 26,3 cm

25 

STAINLESS STEEL THERMIC BOTTLE



21412

Double wall insulation stainless steel thermos flask.

Stainless steel - 500 ml

ø 6,7 cm h 26,3 cm 25 

21413 24

Double wall insulation stainless steel thermos flask (wood effect).

Stainless steel - 500 ml

ø 6,7 cm h 26,3 cm 25 

STAINLESS STEEL THERMIC BOTTLE

01



22428 01

Double wall insulation stainless steel thermos flask. Suitable for sublimation printing.

Stainless steel - 500 ml

ø 6,7 cm h 26,3 cm



01



22427 01

Double wall insulation stainless steel thermos flask. Suitable for sublimation printing.

Stainless steel - 500 ml

ø 6,7 cm h 20,3 cm



STAINLESS STEEL THERMIC BOTTLE

01



02



03



04



21411

Double wall insulation stainless steel thermos flask.

Stainless steel - 500 ml

ø 7 cm h 22 cm

25 

STAINLESS STEEL THERMIC BOTTLE



05

09

10

01S

21411

Double wall insulation stainless steel thermos flask.

Stainless steel - 500 ml

ø 7 cm h 22 cm

25 

21411S 01

Double wall insulation stainless steel thermos flask.

Suitable for sublimation.

Stainless steel - 500 ml

ø 7 cm h 22 cm

25 

STAINLESS STEEL THERMIC BOTTLE

01



02



09



03



04



22421

Double wall insulation stainless steel thermos flask.

Bamboo plug.

Stainless steel and bamboo - 500 ml

ø 7 cm h 21,5 cm

25 

STAINLESS STEEL THERMIC BOTTLE

01S



10



64



02



01



22421S 01


Double wall insulation stainless steel thermos flask. Bamboo plug. Adapted to sublimation printing.

Stainless steel and bamboo - 500 ml
ø 7 cm h 21,5 cm 25 



23419

Double wall insulation stainless steel thermos flask with bamboo lid.

Stainless steel and bamboo - 500 ml
ø 6,2 cm h 21 cm 25 

STAINLESS STEEL THERMIC BOTTLE

01S

10

03

09

02

01



20441S 01

Double wall insulation stainless steel thermos flask. Suitable for sublimation printing.

Stainless steel - 500 ml

ø 6,7 cm h 23,2 cm

25 

20441

Double wall insulation stainless steel thermos flask.

Stainless steel - 500 ml

ø 6,7 cm h 23,2 cm

25 

STAINLESS STEEL THERMIC BOTTLE



23420

Double wall insulation stainless steel thermos flask.

Stainless steel - 500 ml
ø 7 cm h 26,3 cm



23420S 01

Stainless steel thermal bottle with double-walled insulation enhancing capacity. Adapted to sublimation printing.

Stainless steel - 500 ml
ø 7 cm h 26,3 cm



STAINLESS STEEL THERMIC BOTTLE



19425

Double wall insulation stainless steel thermos flask.

Stainless steel - 500 ml

ø 6,5 cm h 24,5 cm

20 

STAINLESS STEEL WATER BOTTLES

09



19415 09

Stainless steel bottle with drinking straw pull-out.

Stainless steel - 600 ml
ø 7 cm h 23 cm



09



20450 09

Stainless steel sport bottle with carabiner.

Stainless steel - 500 ml
ø 6,5 cm h 22 cm



09



20428 09

Stainless steel bottle single wall.

Stainless steel - 500 ml
ø 7 cm h 20,7 cm



STAINLESS STEEL THERMIC CUP

09



15432 09

Stainless steel travel mug with plastic handle and cover.


Stainless steel and plastic - 400 ml
ø 7,3 cm h 14,4 cm 50 

01



22419 01

Metal cup with PP inside part and lid, capacity 300 ml, suitable for sublimation.

Stainless steel and plastic - 300 ml
ø 7,3 cm h 14,4 cm 25 

22



22420 24

Stainless steel cup with PP lid and bamboo coating.

Stainless steel and bamboo - 450 ml
ø 6,5 cm h 17,5 cm 50 

STAINLESS STEEL CUP AND REUSABLE CUP

24434

PP Reusable cup with cap
silicon.

PP and silicon - 110 ml
cm 6,5 x 7 100/200 



24441

Stainless steel cup with
carabiner handle.

Stainless steel - 0,2 ml
cm ø 6,5 x h cm 8 25/100 



RECYCLED ALUMINIUM BOTTLE



24419

Recycled aluminum water bottle (500ml), with plastic cap and carabiner.

Recycled aluminium - 500 ml
ø 6,5 cm h 21,5 cm 50

**RECYCLED
ALLUMINIUM**

ALUMINIUM WATER BOTTLES



20458

Aluminium mat bottle.

Aluminium - 500 ml

ø 6,5 cm h 21 cm

50 

ALLUMINIUM WATER BOTTLE



20425

Aluminium bottle with carabiner.

Aluminium - 400 ml
ø 6,5 cm h 17,5 cm



12426

Aluminium bottle with carabiner.

Aluminium - 500 ml
ø 6,5 cm h 21 cm



20427

Aluminium bottle with carabiner.

Aluminium - 750 ml
ø 6,5 cm h 24,5 cm



ALLUMINIUM WATER BOTTLE



21425 01

Aluminium bottle with carabiner. Suitable for sublimation.

Aluminium - 400 ml

ø 6,5 cm h 17,5 cm



20426 01

Aluminium bottle with carabiner. Suitable for sublimation.

Aluminium - 500 ml

ø 6,5 cm h 21 cm



21427 01

Aluminium bottle with carabiner. Suitable for sublimation.

Aluminium - 750 ml

ø 6,5 cm h 24,5 cm



ALLUMINIUM WATER BOTTLE



20439

Aluminium bottle with
carabiner.

Alluminium - 500 ml
ø 6,5 cm h 21 cm

50 

ALLUMINIUM WATER BOTTLE



18426

Aluminum bottle with carabiner.

Alluminium - 500 ml

ø 6,5 cm h 21 cm

50 

ALUMINIUM WATER BOTTLES



24420

Aluminum thermal bottle
with bamboo insert.

Aluminium and bamboo - 500 ml
ø 6,5 cm h 21,5 cm 50 

24420S 01

Aluminum thermal bottle
with bamboo insert. Suitable
for sublimation prints

Aluminium and bamboo - 500 ml
ø 6,5 cm h 21,5 cm 50 

ALLUMINIUM WATER BOTTLE



20443

Aluminium bottle with steel lid.

Aluminium - 500 ml

ø 6 cm h 24,2 cm

50 

22424 01

Aluminium bottle with steel lid.

Aluminium - 500 ml

ø 6 cm h 24,2 cm

50 

ALLUMINIUM WATER BOTTLE



21405 01

Aluminium sport bottle with plastic lid.

Alluminium - 500 ml
ø 6,5 cm h 21,5 cm



20438

Aluminium bottle with pull-out straw.

Alluminium - 500 ml
ø 7 cm h 22,5 cm



TRITAN WATER BOTTLES

10



16



20429

Transparent tritan sport bottle with stainless steel lid.

Tritan - 500 ml

ø 6,5 cm h 20,8 cm

50 

GLASS WATER BOTTLES



20453

Glass bottle with stainless steel lid.

Glass - 500 ml
Ø 6,5 cm h 22 cm

40 

GLASS WATER BOTTLES

01



02



03



04



10



23404

Frosted glass bottle with
bamboo lid.

Glass and bamboo - 500 ml
ø 6,2 cm h 21 cm

25 



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