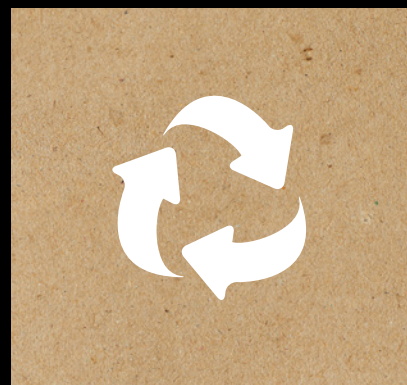


Makeu

KITCHEN LIFE



Recycled



Our desire is to make more sustainable choices when building our selections. The benefits of recycling and using recycled materials in the manufacturing process are numerous.

- **Waste reduction**
- **Saving natural resources**
- **Energy saving and reduced carbon dioxide emissions in the manufacturing process**
- **Promoting the circular economy**



Patron Fry pans

100 %
recycled aluminium

PFAS, PTFE & PFOA
FREE



24 cm fry pan 45 pcs



28 cm fry pan 58 pcs



Patron fry pan, 28 cm

638972

10 /
29x46.5x5 cm



6 410416 38972 1



Patron fry pan, 24 cm

638961

10 /
25x43x5 cm



6 410416 38961 5

Metal recycling

Metal recycling can save natural resources and energy, as the metal produced in the recycling process uses twice as much energy as mining ore.

Metal recycling can reduce waste and environmental pollution, as metal is 100% recyclable. It's one of the few materials that can be recycled indefinitely without deterioration.



Knife set, 5 pcs

639858

12 /
4.5x2x32 cm



6 410416 398587

Includes chef's knife, slicing knife, bread knife, utility knife and paring knife. Hand wash recommended.



Ease fry pan, ceramic, 24 cm

641601

6 /
44x25x6 cm



6 410416 416014

Ceramic coating. Efficient impact bonded bottom 5 mm. Bakelite handle. Compatible with all hob types. Dishwasher safe. PFAS, PTFE, PFOA free.



Ease fry pan, 28 cm

641600

8 /
48x29.2x6 cm



6 410416 416007

Ceramic coating. Efficient impact bonded bottom 5 mm. Bakelite handle. Compatible with all hob types. Dishwasher safe.



Ease fry pan, 24 cm

635215

6 / 144
43x25x6 cm



Efficient impact bonded bottom 5 mm. Bakelite handle. Compatible with all hob types. Dishwasher safe.



Ease fry pan, 28 cm

641594

8 /
48x29.2x6 cm



Efficient impact bonded bottom 5 mm. Bakelite handle. Compatible with all hob types. Dishwasher safe.



Ease saucepan with lid, 16 cm, 1,4 L

635207

4 / 260
33x18x11.5 cm



Pour spout. Tempered glass lid with steam vent and silicone rim. Efficient impact bonded base 5 mm. Compatible with all hob types. Dishwasher safe.



Ease casserole, 20 cm, 3 L

635213

4 / 168
30x22x14.5 cm



Tempered glass lid with silicone strainer. Notch in silicone cover for spatula resting. Efficient impact bonded bottom 5 mm. Compatible with all hob types. Dishwasher safe.



Ease casserole, 24 cm, 5,2 L

635214

4 / 80
35.5x26x16.5 cm



Tempered glass lid with silicone strainer. Notch in silicone cover for spatula resting. Efficient impact bonded bottom 5 mm. Compatible with all hob types. Dishwasher safe.



Plastic recycling

Plastic recycling can reduce the use of virgin oil, which is the main raw material for plastics. Plastic recycling can also save energy, as it requires less energy to reprocess plastic than to produce new plastic.

Plastic waste is one of the biggest environmental problems, as it does not decompose in nature and can end up in water system and oceans.



Rpet cutting board, 23x16 cm

639829

12 - 36 /
23.5x15.9x0.5 cm



Dishwasher safe. Heat resistant up to 100 °C.



Rpet cutting board, 30x18 cm

639831

12 - 24 /
29.7x15.9x0.5 cm



Dishwasher safe. Heat resistant up to 100 °C



Rpet cutting board, 35x23 cm

639832

12 /
35.5x23.5x0.6 cm



Dishwasher safe. Heat resistant up to 100 °C.



Rpet stirring spoon

639008

12 - 24 /
7x5x35 cm



Dishwasher safe. Heat resistance 230 °C.



Rpet slotted turner

639010

12 - 24 /
8x4.5x34.5 cm



Dishwasher safe. Heat resistance 230 °C.



Rpet turner

639011

12 - 24 /
8x4x34 cm



Dishwasher safe. Heat resistance 230 °C.



Rpet soup ladle

638991

12 - 24 /
11.5x9x35 cm



Dishwasher safe. Heat resistance 230 °C.



Rpet pasta ladle

638993

12 - 24 /
9x8x34.5 cm



Dishwasher safe. Heat resistance 230 °C.



Rpet slotted spoon

638998

12 - 24 /
7x5x35 cm



Dishwasher safe. Heat resistance 230 °C.



Rpet storage box with bamboo lid, S

639843

12 - 72 /
11x10x4.5 cm



11x10,1x4,7 cm. capacity 0,28 L. Plastic box microwave and dishwasher safe. Lid hand wash.



Rpet storage box with bamboo lid, M

639836

12 - 72 /
13x12x6.5 cm



13x11,9x6,4 cm. Capacity 0,6 L. Plastic box microwave and dishwasher safe. Lid hand wash.



Rpet storage box with bamboo lid, L

639835

12 - 48 /
15.5x14.5x9 cm



15,4x14,1x8,2 cm. Capacity 1,1 L. Plastic box dishwasher safe. Lid hand wash.



Rpet bread bin, 33x18,5 cm

639834

6 - 12 /
33x18.5x13.5 cm



Plastic bin dishwasher safe. Lid handwash.





Rpet bowl with lid, 0,4 L

639025

8 - 24 /
13.5x14x6.5 cm



6 4 1 0 4 1 6 1 3 9 0 2 5 3

Tight lid. Non-slip bottom. Microwave and dishwasher safe. Heat resistance 145 °C.



Rpet bowl with lid, 0,78 L

639027

8 - 16 /
16.5x17x7 cm



6 4 1 0 4 1 6 1 3 9 0 2 7 7

Tight lid. Non-slip bottom. Microwave and dishwasher safe. Heat resistance 145 °C.



Rpet bowl with lid, 1,38 L

639488

8 - 16 /
19.5x20x8.5 cm



6 4 1 0 4 1 6 1 3 9 4 8 8 6

Tight lid. Non-slip bottom. Microwave and dishwasher safe. Heat resistance 145 °C.



Rpet bowl with lid, 3,58 L

639490

4 - 8 /
26x26.5x11 cm



6 4 1 0 4 1 6 1 3 9 4 9 0 9

Tight lid. Non-slip bottom. Microwave and dishwasher safe. Heat resistance 145 °C.



Rpet storage jar, 3 pcs set

639022

8 - 16 /
10.5x10.5x17 cm



6 4 1 0 4 1 6 1 3 9 0 2 2 2

Tight lid. Microwave and dishwasher safe. Heat resistance 145 °C.



Rpet bowl and collander set

639973

12 /
23x19x12.8 cm



6 4 1 0 4 1 6 1 3 9 9 7 3 7

Microwave and dishwasher safe. Heat resistant up to 100 °C.



Glass recycling

Glass recycling can save raw materials and energy, as glass is 100% recyclable. New glass made from recycled glass requires less sand, soda and lime and less energy than glass made from virgin raw materials.

Glass recycling can reduce waste and environmental pollution as glass does not rot or burn. Glass recycling can also prevent glass from ending up in the environment, where it can pose a risk to animals and humans.



Bowl, 32 cm

640258

4 /
32x32x8.5 cm



6 410416 402581



Plate, 27 cm

640271

4 - 16 /
27x27x2.4 cm



6 410416 402710



Plate, 21 cm

640278

4 - 32 /
21x21x2 cm



6 410416 402789



Recycling can contribute to a circular economy, where materials and products are kept in circulation for as long as possible and their value is preserved. The circular economy is a more sustainable and efficient way of producing and consuming than the traditional linear economy, where materials and products are discarded after use.

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