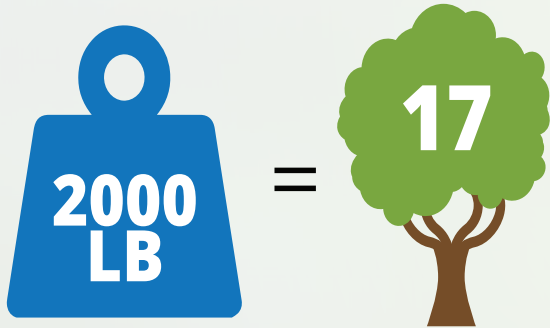




SUSTAINABLE ITEMS



HOW MILK CARTONS ARE RECYCLED?



2000 Lbs Of Recycled Cartons Can Saved = 17 Trees



Benefits Of Milk Carton Recycling



RESOURCE CONSERVATION



WATER REDUCTION



ENERGY SAVINGS



GREENHOUSE GAS EMISSION



COST EFFECTIVENESS



CIRCULAR ECONOMY



CONSUMER APPEAL



RPET FELT NOTE E6052

Please Refer To Page 115



RPET FELT NOTE E1228

Please Refer To Page 281

E12284

E12282

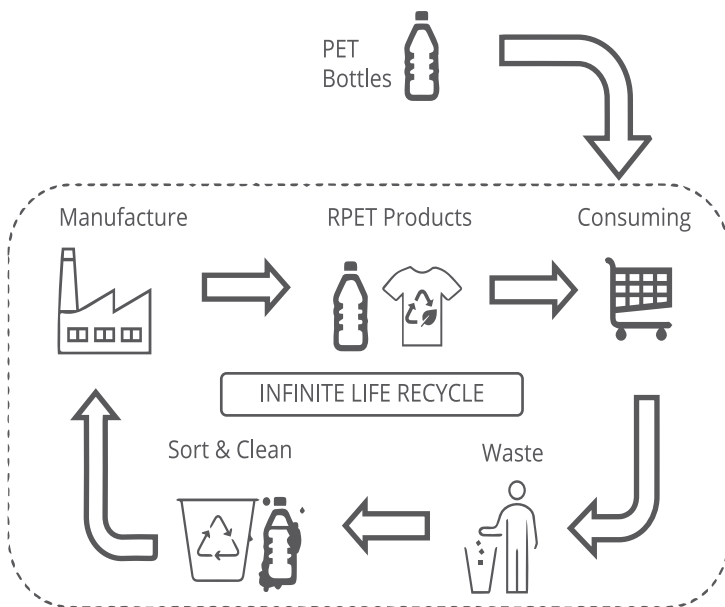
E12281

E12280

RPET MATERIAL



RPET stands for *Recycled Polyethylene Terephthalate*, which is PET plastic that has been recycled and made into new products. The main difference between PET and RPET is that RPET is made from recycled plastic, while PET is made from new or virgin plastic such as petroleum and natural gas.





E3233

RPET LAPTOP BAG

Please Refer To Page 14



E3219

RPET PORTFOLIO

Please Refer To Page 125



E3218

RPET NOTE

Please Refer To Page 126



E3217

RPET TRAVI

Please Refer To Page 127



E3225

RPET CROSS BODY

Please Refer To Page 16



E3230

RPET ORGANIZER POUCH

Please Refer To Page 18



E3224

RPET POUCH

Please Refer To Page 20



E3227

RPET KNAPSACK

Please Refer To Page 12



E3228

RPET SHOPBAG

Please Refer To Page 22



E3241

RPET FELT NOTE

Please Refer To Page 109



E3113

OFFICE MOBILE PRO

Please Refer To Page 137



E3232

RPET CITYBAG

Please Refer To Page 24



E3222

RPET COOLER

Please Refer To Page 50



E3223

RPET SACOCHE

Please Refer To Page 51



E3226

RPET INSULATED BAG

Please Refer To Page 49



E3204

FOLDY BAG

Please Refer To Page 55



E1216

RPET PEN

Please Refer To Page 279



E7056

RPET BOTTLE

Please Refer To Page 324



E1225

BOTTLE PEN

Please Refer To Page 279

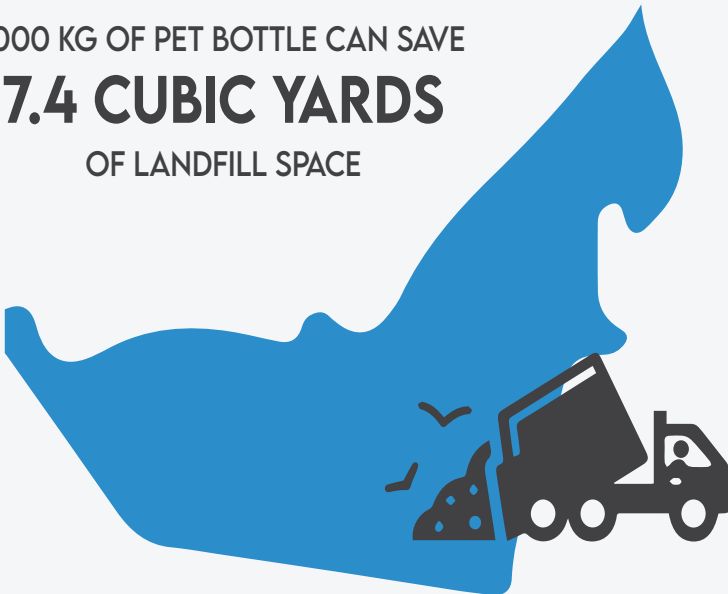


WHAT RPET CAN DO FOR YOU



25 TO 30 USED PET BOTTLES

1000 KG OF PET BOTTLE CAN SAVE
7.4 CUBIC YARDS
OF LANDFILL SPACE



DID YOU KNOW?

100%

RPET BOTTLE
CAN SAVE

90% 75%



ENERGY



GREENHOUSE
GAS EMISSIONS



100,000
RPET BOTTLES
1,000 KILOGRAMS
OF VIRGIN PLASTIC
WOULD BE SAVED.

WHY RPET?

By promoting the use of RPET, the amount of plastic waste ending up in landfills or littering the environment is reduced. Recycling PET bottles into RPET helps divert plastic waste from disposal, giving it a new life and purpose in various products.

RECYCLED STAINLESS STEEL MATERIAL



HOW RECYCLING STAINLESS STEEL BENEFITS US?

1. Conservation of Resources - stainless steel recycling helps preserve natural resources. Stainless steel is made from a combination of raw materials, including iron ore, chromium, nickel, and other metals.
2. Energy Savings: can save 70% energy required from primary production.
3. Waste Reduction - Stainless steel is a highly durable material that can be recycled repeatedly without losing its inherent properties.
4. Economic Benefit - provides employment opportunities from collecting, sorting and manufacturing new stainless steel by products.
5. Quality Preservation - Stainless steel retains its quality and performance characteristics even after recycling.
6. Circular economy - circular economy where in materials are kept in use for as long as possible.





E7048

CALYPSO PRO

Please Refer To Page 286



E7049

CALYPSO TUMBLER PRO

Please Refer To Page 288



E4055

PUSH METAL

Please Refer To Page 261



BAMBOO

MATERIAL



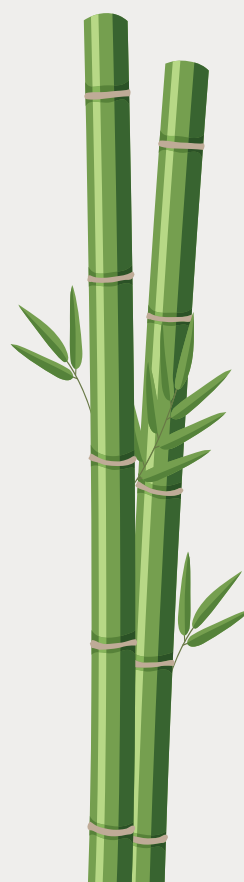
Bamboo is a fast growing and naturally renewable grass that grows like a tree that requires less maintenance to farm and doesn't need any pesticides and little water to grow.

Bamboo is widely used and made into household stuff, toys, business items, clothing. It is even consumed as food by animals and humans too.

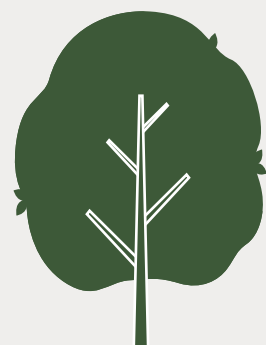
It is stronger in tensile strength than steel with 28,000 psi compared to steel with 23,000 psi.

Insanely grow at 3 feet (90cm) per day grows maturely 1 to 5 years can be harvested every 3 to 5 years compared to other trees of 30-50 years.

When harvested, its roots grows again.
Helps soil erosion



Grows
30x
Faster Than Trees





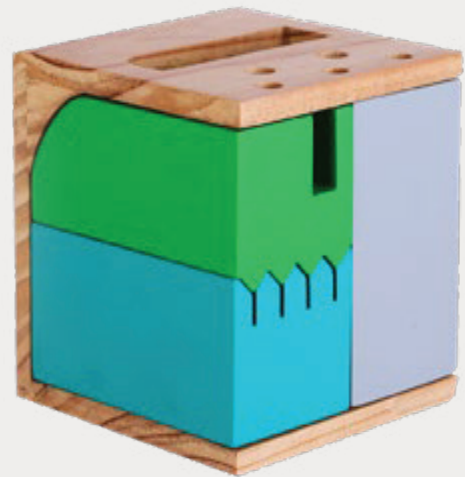
E-CUBE E6032



An original design of an eco desktop item made from 100% bamboo material. An organizer with 3 mini drawers that can be arranged according to your space and mood which serves as phone holder, business card holder, pen stand, accessories holder and others. Product size:12x12x12cm packaging: kraft box



HOW IT WORKS



BAM ORGANIZER E6039



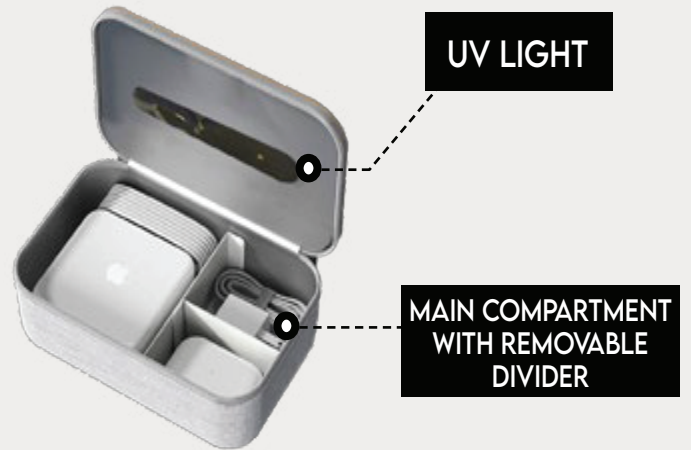
A bamboo desktop organizer with 350gsm art paper printed calendar and bamboo mouse pad. Has 100 sheets of yellow sticky note, 150 sheets arrow-shaped sticky notes in 5 different colors, 40pcs clips and a ballpen. Packed in a black special paper cardboard with pvc lid. Desktop size: 21*12.9*2.9Cm ; calendar size: 20.8X16.6Cm mousepad size: 20.8X16.6Cm. Packaging size: 19.9X24.1X4.4Cm Packaging: black sleeved box





UVC STERILIZER ORGANIZER **E6037**

A Uvc Box Made With A Special Two Tone Fabric And Pu With Bamboo Cover. Has 3 Original Ultra Violet C Light Inside It Assuring To Kill All Harmful Virus And Bacteria. Dividers Are Removable And Detachable For Easy Item Placement. Has Zipper To Ensure Proper Closure Making Uvc Light To Work Perfectly Inside The Box. Sanitizing Time Is At 1Min And 3Mins Option. Product Size:19X7x12.5cm Packaging: Paper Box



WIRELESS LOUNGE **E6033**

Please Refer To Page 208



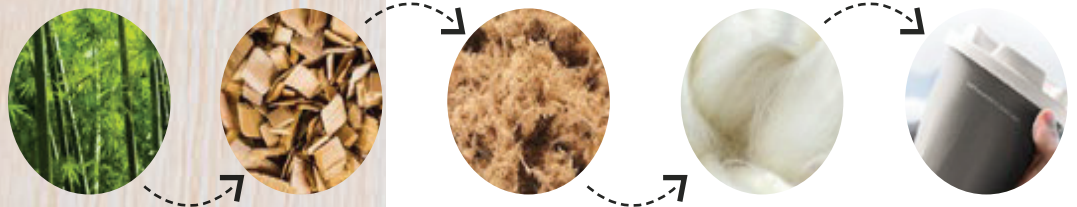
BAMBOO COASTER **E6026**

Please Refer To Page 156

RECYCLED BAMBOO MATERIAL

The trimmings and cuttings of the bamboo will not go to waste, however it can be made into something else. Starchy pulp is produced from bamboo trimmings, stems and leaves through a process of alkaline hydrolysis and multi-phase bleaching. Further chemical processes produce bamboo fibre which create garments, textiles, medical products, kitchen wares and others.

BAMBOO BAMBOO CHIP BAMBOO PULP BAMBOO FIBER BAMCUP



BAMCUP E7044

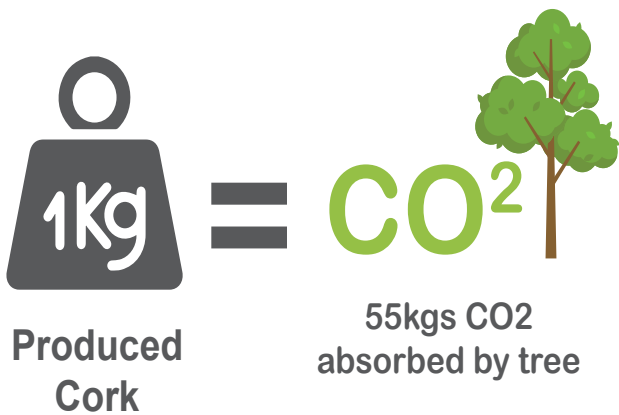
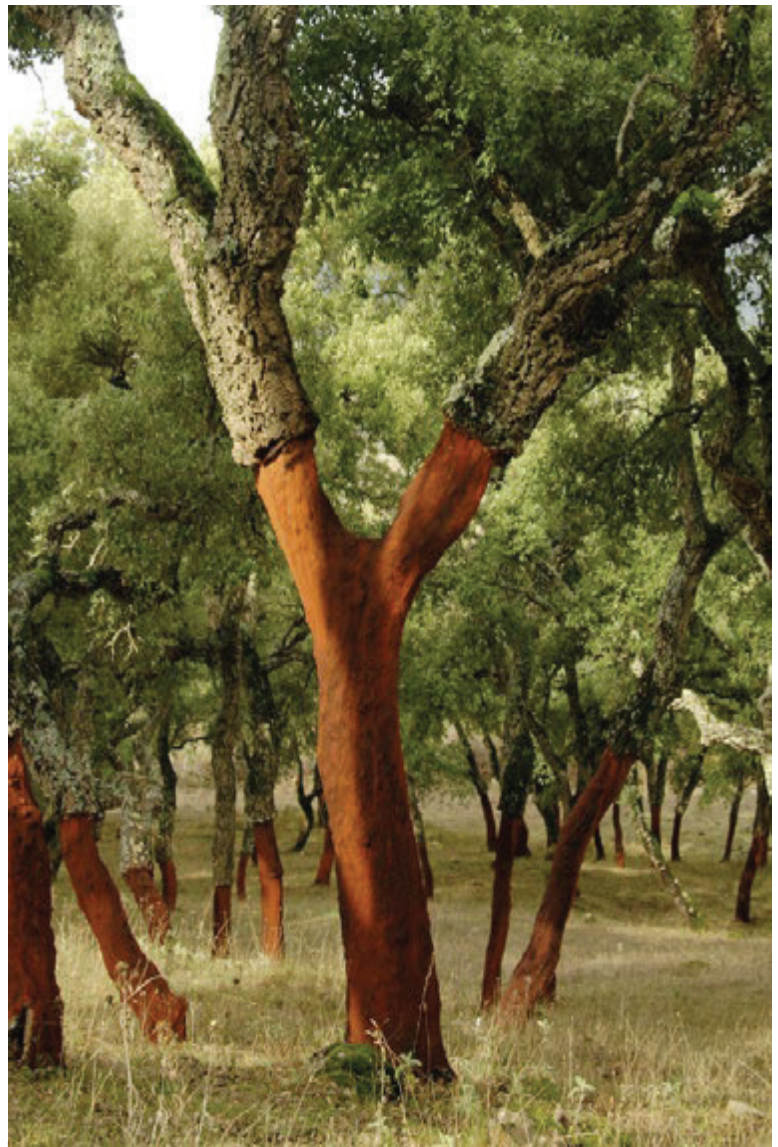
Please Refer To Page 315

CORK MATERIAL



Cork is truly sustainable and renewable. This tree is a best example of a balanced conservation and development that benefits both nature and men. Cork has become widely used gifts and promotional products.

Ecological And Social Impact
Water Retention
Soil Conservation
Forest Fire Prevention.



Stripped bark can get **5x** Carbon from the Atmosphere



Cork trees are not cut down
They are harvested!



Cork bark regenerates every 9 years
Cork trees can live up to 250 years.



CORKNOTE SET E6051
Please Refer To Page 168



CORK MINICUP E7060
Please Refer To Page 318



CORKLEY SPEAKER E5067
Please Refer To Page 224



FOLDYCORK MOUSEPAD E3172
Please Refer To Page 152



COFFEE GROUND

MATERIAL

Coffee ground when extracted was usually thrown away. Though there are home remedies that are known to recycle this, however, how about the wastes coming from coffee shops?

Studies found that coffee grounds can be made into a plastic that can be made into household products such as kitchen utensils, cups and others.



COFI MUG E7057
Please Refer To Page 309



Coffee Grounds



Coffee Pellets

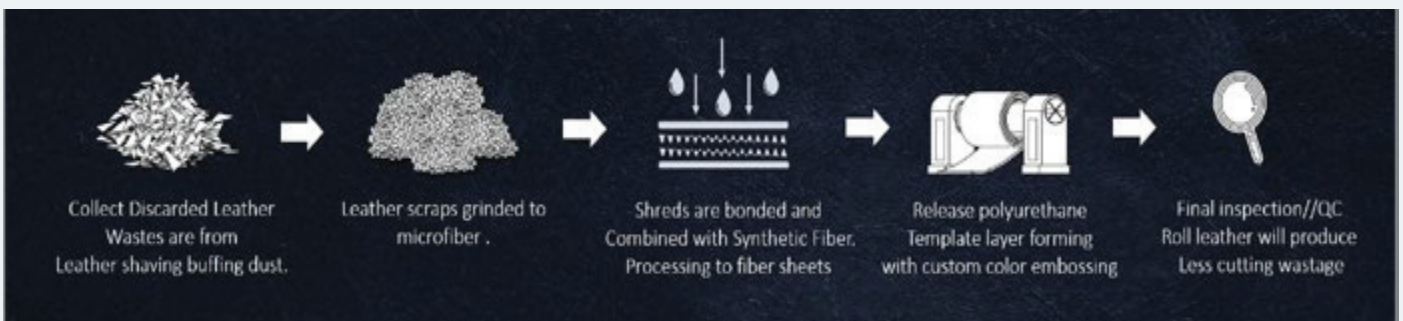


Mug (Product)

RECYCLED LEATHER

MATERIAL

Leather scraps and trimmings from manufacturing process and discarded leather products often end up to waste thus Recycled leather not only saves discarded leather waste from going into landfills, but it also decreases the amount of new leather being made.



E6044

LEATHEREC
PASSPORT HOLDER

Please Refer To Page 130



E6043

LEATHEREC
CARD HOLDER

Please Refer To Page 131



E6041

LEATHEREC WIRELESS
BAMBOO PAD

Please Refer To Page 151



E6042

LEATHEREC NOTEBOOK

Please Refer To Page 101

WHEAT STRAW MATERIAL



Wheat straw is a sustainable and renewable alternative to some solid plastics. It is BPA free and food grade material that is FDA approved. It can be used for many years and can be microwaved and frozen. It is anti-bacterial and anti-odour.



WHEATY PEN **E12171**

Please Refer To Page 281



NIGHT LIGHT SPEAKER - WHEAT **E5080**

Please Refer To Page 242



BIO FAMILY E5057
Please Refer To Page 220



WHEAT POWER E2050
Please Refer To Page 216



WHEAT SQUARISH E5086
Please Refer To Page 244



MINI WHEAT SPEAKER E5082
Please Refer To Page 245



WHEAT USB E1045
Please Refer To Page 236



YOYO SPEAKER WHEAT E6035
Please Refer To Page 225

WHEAT LUNCH KIT E6050



A Sustainable Single Layer Lunch Box Made Of Recycled Wheat Straw Material With Pp And Bamboo Cover. Has Spoon, Fork And Knife In A Brown Elastic Band For Better Closure. product Size:16.6X11.5x 5.4Cm. Packaging: Polybag.



RECYCLED PAPER MATERIAL



When paper gets recycled it preserves natural resources such as the tree, saving energy, reducing greenhouse gas emissions and landfill will have for only wastes that can be recycled. Paper is one of the easiest materials to recycle and it surely helps preserve environment.



Reduces Demand
For Wood



1 Ton Of Recycled
Papers Saves 17
Trees



Recycled Paper
Reduces Energy
By 26%



43% Less
Waste Water

1

Energy Savings
That Could Power
216,000 Homes
For An Entire Year

2

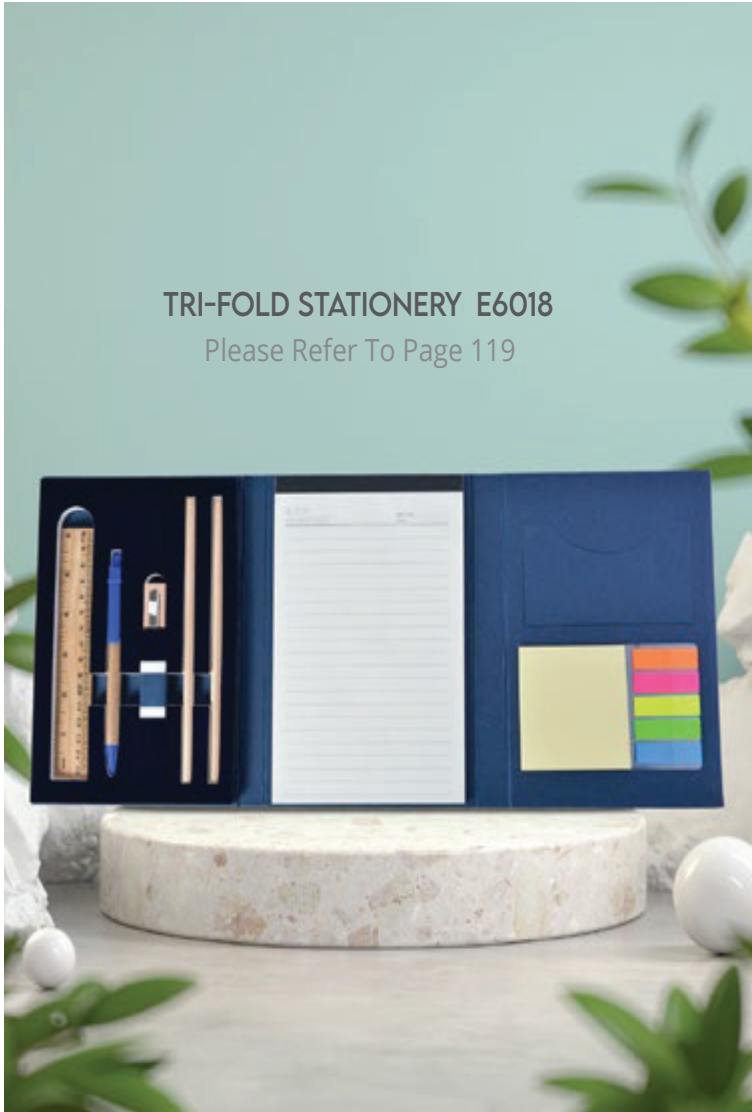
Save Enough
Water To Fill
Over 15,000
Swimming Pools.

3

Paper Breaks Down
Methane Which Can
Trap The Heat **21X**
As A Carbon Dioxide

TRI-FOLD STATIONERY E6018

Please Refer To Page 119



RECTA DESKTOP E6020

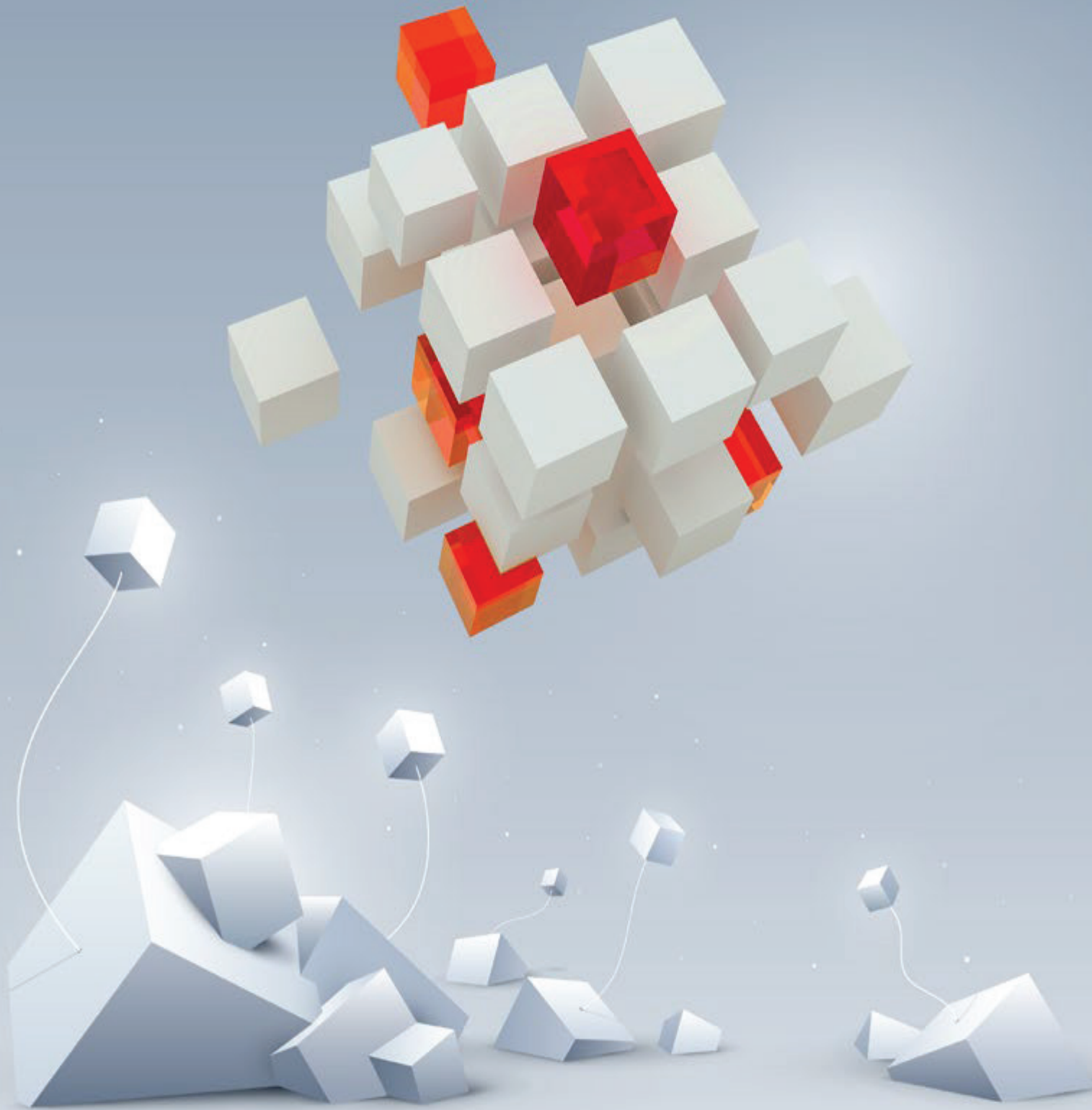
Please Refer To Page 119



KRAFT A6 NOTEBOOK E6011

Please Refer To Page 116





ECO-FRIENDLY TOYS

Wooden puzzles provide hours of fun and family enjoyment. These ageless games hone problem-solving abilities and improves mental strength. It is great to see kids to adults playing Sustainable toys which can be pass through generations with concern and love to mother nature.



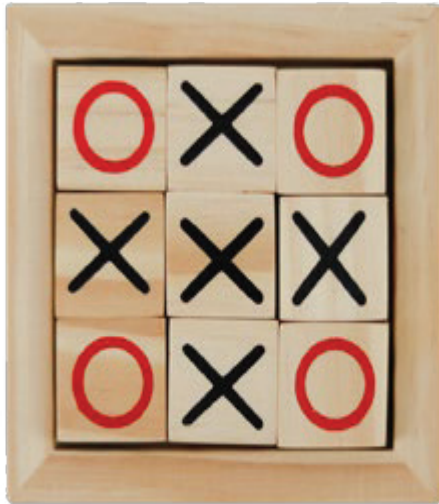
PUZZLE SET E6056

3 Pcs Advanced Wooden Puzzle For Adults And Kids. Helps Sharpens The Brain And Improve Problem Solving Ability But Also Relieves Pressure, Relaxes Mood And Gains Pleasure. Product Size: 7.5*7.5*7.5Cm. Packaging: Kraft Box With Window



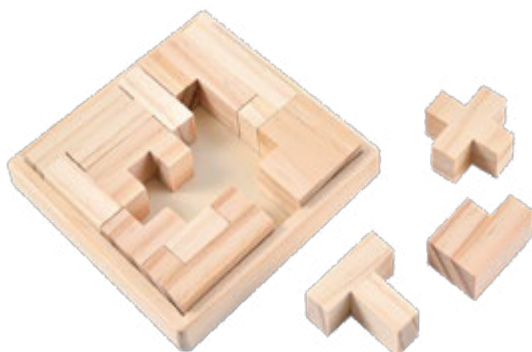
TIC TAC TOE E6053

Wooden Tic Tac Toe Game Made From Pine Wood Frame And Blocks In Plywood Base With 2 Sides X And O Printing On The Blocks. Product Size: 8.05X8.05x2.25cm. Packaging: Kraft Paper Box



WOODEN PUZZLE E6054

Wooden Puzzle In Pine Wood Material. Product Size: 12X12x1.7cm. Packaging: Kraft Paper Box





MINICHESS GAME E6055

Wooden Mini Chess Board With Pp Chess Pieces. Product Size: 12.5X12.5x2.3cm. Packaging: Kraft Paper Box.



