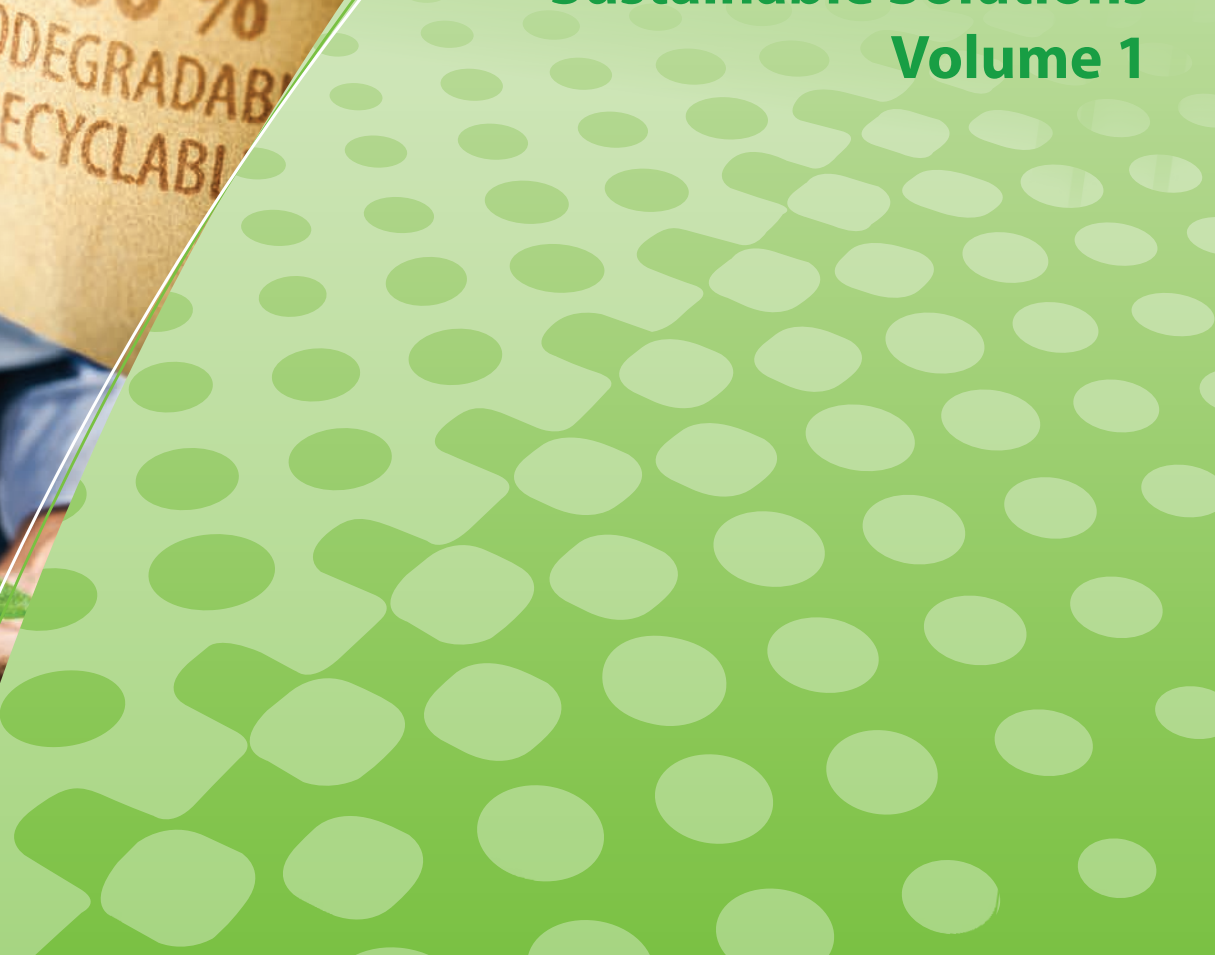




FOOD SERVICE

Sustainable Solutions
Volume 1





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Environmentally Friendly Products

Bunzl is a leading specialist distribution Group supplying a broad range of non-food consumable products that are essential for our customers to operate their business.

We provide our customers with value-added integrated supply services, including procurement and inventory management, to enable them to focus on their core business and increase their efficiency and competitiveness.

At Bunzl, we see our commitment to reducing our impact on the environment as a key area of our corporate social responsibility. Without compromising, Bunzl recognises companies want to be able to participate in positive initiatives around sustainability and the environment. We see our role as providing our customers with environmental product solutions to help them make informed choices without bias towards any specific solution. This might be through the provision of product manufactured from renewable, recycled and/or biodegradable materials.

This process starts with clearly identifying the product's sustainability characteristics with a clear and easy to use series of symbols that operate across the group:



Biodegradable

A finished product that can break down or decompose under natural conditions and processes within a restricted period of time e.g. PLA, wood or paper



Renewable

The finished product is predominantly manufactured from a naturally occurring raw material that will be replenished through normal ecological cycles e.g. paper, wood or corn.



Recycled

The finished product contains an element of recycled material resulting from either post consumer or production waste e.g. recycled polymers or paper.



Energy Efficient


Products that have been specifically designed to have a lower impact on the environment, usually by using less energy with the added benefit of lower running costs.

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Recyclable PET Plastic Cold Cups



PET plastic cups are a good choice for serving cold drinks because of its strength, transparency and recyclability.

| Product Code | Description | UOM / Qty |
|--|------------------------------|-------------|
| BZPET265 | PET Plastic Cup 265ml (9oz) | Ctn / 1,000 |
| BZPET350 | PET Plastic Cup 350ml (11oz) | Ctn / 1,000 |
| BZPETWM425  | PET Plastic Cup 425ml (14oz) | Ctn / 1,000 |
| BZPET524 | PET Plastic Cup 524ml (16oz) | Ctn / 1,000 |



This product has been tested and certified under the NMI V 13 which describes the sampling plans and test procedures for the verification and certification of alcoholic beverage measures. All measures used for trade in Australia must be tested in accordance with these test procedures.

PET is Polyethylene Terephthalate. It is strong, impact-resistant and naturally colourless with a high transparency. More importantly, it is 100% recyclable!

- ◆ PET is Australia's most environmentally friendly plastic. It is disposable via local council, household and community recycling programs.
- ◆ This recyclable plastic is easily reconstituted into a variety of practical applications, including furniture and clothing.
- ◆ Nineteen 20oz PET bottles yield enough fibre for an extra large T-shirt, or enough to make one square foot of carpet.
- ◆ The energy saved by recycling one plastic drink bottle will power a computer for 25 minutes.

Biodegradable Plastic Cold Cups



These biodegradable cups are clear, rigid and crack-resistant. Made from PLA, the cups will fully decompose back to soil, leaving no toxic residue behind.

| Product Code | Description | UOM / Qty |
|--------------|---------------------------|-----------|
| HVLCH044401 | PLA Cold Cup 425ml (14oz) | Ctn / 90 |
| HVLCH044402 | PLA Cold Cup 285ml (9oz) | Ctn / 160 |



PLA is Polylactic Acid. It is a polymer derived from starch-rich plants such as corn and wheat. Starch is broken down into natural plant sugars which then undergo processes such as fermentation. PLA is made from annually renewable natural resources; and it is fully compostable in 6-8 weeks in industrial composting facilities.

KATERMASTER

Renewable Paper Hot Cups



These PE-lined cups are predominantly manufactured from paper board, a naturally occurring raw material that will be replenished through normal ecological cycles.

| Product Code | Description | UOM / Qty |
|--------------|---------------------------------|-------------|
| BZSWHC8 | 'Cafe' Single Wall Hot Cup 8oz | Ctn / 1,000 |
| BZSWHC12 | 'Cafe' Single Wall Hot Cup 12oz | Ctn / 1,000 |
| BZSWHC16 | 'Cafe' Single Wall Hot Cup 16oz | Ctn / 1,000 |
| BZDWHC8 | 'Arcade' Double Wall Cup 8oz | Ctn / 500 |
| BZDWHC12 | 'Arcade' Double Wall Cup 12oz | Ctn / 500 |
| BZDWHC16 | 'Arcade' Double Wall Cup 16oz | Ctn / 500 |



Biodegradable Paper Hot Cups



Made with paper sourced purely from managed plantation forests, the cup has a PLA lining that offers a fully compostable alternative to standard hot cups. The product will decompose completely in the optimal conditions of industrial composting facilities.

| Product Code | Description | UOM / Qty |
|--------------|--------------------------------------|-------------|
| BZBDWHC8 | Bio Double Wall Hot Cup 236ml (8oz) | Ctn / 1,000 |
| BZBDWHC12 | Bio Double Wall Hot Cup 354ml (12oz) | Ctn / 1,000 |
| BZBDWHC16 | Bio Double Wall Hot Cup 473ml (16oz) | Ctn / 600 |



* Available on application, subject to minimum manufacture order quantities.

Cup Trays



Made from biodegradable & recyclable paperboard and pulp.

| Product Code | Description | UOM / Qty |
|--------------|-----------------------------------|-----------|
| DTD6050M | 4 Cup Drink Tray - Brown Standard | Ctn / 250 |
| DTD5307A | 4 Cup Drink Tray - Brown E-Flute | Ctn / 100 |
| HVLPCT0002NZ | 4 Cup Mould Fibre Carry Tray | Ctn / 300 |



Made from recyclable PET plastic.



| Product Code | Description | UOM / Qty |
|--------------|---------------------------------|-----------|
| SL4CLD06 | 4 Cup PET Plastic Cold Cup Tray | Ctn / 300 |





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COLD FOOD CONTAINERS

KATERMASTER

PET Hinged Lid Containers



Katermaster's range of hinged lid food containers have strong resistance to fats and oil, yet offering excellent clarity for food presentation. It is 100% recyclable.



| Product Code | Description | Size (mm) | UOM / Qty |
|--------------|-------------------------------|------------|-----------|
| BZSW1 | Regular Single Sandwich Wedge | 140x58x80 | Ctn / 500 |
| BZSW2 | Double Sandwich Wedge | 150x74x85 | Ctn / 500 |
| BZDROLL | Half Roll Container | 130x100x70 | Ctn / 750 |
| BZRROLL | Round Roll Pack | 132x110x85 | Ctn / 720 |
| BZLROLL | Long Roll Pack | 226x75x80 | Ctn / 500 |
| BZS1RIB | Snack Pack | 100x92x50 | Ctn / 640 |
| BZS2RIB | Medium Food Pack | 150x100x40 | Ctn / 480 |
| BZS3RIB | Large Food Pack | 180x100x56 | Ctn / 300 |
| BZS4RIB | Extra Deep Food Pack | 152x124x74 | Ctn / 500 |

KATERMASTER

PET Show Bowls



Katermaster's range of hinged PET Show Bowls is supplied with both flat & domed lids. The 100% recyclable plastic container is perfect for fruits, salads, bakery and confectionary products.



| Product Code | Description | UOM / Qty |
|--------------|---------------------|-----------|
| BZBRC8D | Show Bowl Dome 8oz | Ctn / 250 |
| BZBRC8F | Show Bowl Flat 8oz | Ctn / 250 |
| BZBRC12D | Show Bowl Dome 12oz | Ctn / 250 |
| BZBRC12F | Show Bowl Flat 12oz | Ctn / 250 |
| BZBRC20D | Show Bowl Dome 20oz | Ctn / 150 |
| BZBRC20F | Show Bowl Flat 20oz | Ctn / 150 |
| BZBRC32D | Show Bowl Dome 32oz | Ctn / 150 |
| BZBRC32F | Show Bowl Flat 32oz | Ctn / 150 |

DID YOU KNOW?

- ◆ Recycling a tonne of PET containers saves 5.6 cubic metres of landfill space.
- ◆ Each tonne of recycled paper saves: almost 13 trees, 2.5 barrels of oil, 4100kWh of electricity, 4 cubic metres of landfill and 31,780 litres of water.
- ◆ By recycling paper and cardboard, 51% of the environmental impact of using virgin material can be saved.
- ◆ Do your part for the environment and recycle today!

Recyclable Hot Food Containers



With its sturdy corrugated fluted board structure, it is the ideal choice for hot and greasy foods. With a variety of sizes and products, they are 100% recyclable and available in Good Food print or custom print.



| Product Code | Description | UOM / Qty |
|--------------|-----------------------|-----------|
| DTP9530 | Burger Pack | Ctn / 250 |
| DTP9531 | Snack Box Regular | Ctn / 200 |
| DTP9532 | Snack Box Large | Ctn / 200 |
| DTP9533 | Pizza Box (163x163)mm | Ctn / 250 |
| DTP9534 | Tray (131x91x50)mm | Ctn / 500 |
| DTP9535 | Tray (178x178x45)mm | Ctn / 300 |
| DTP9536 | Tray (180x134x45)mm | Ctn / 250 |
| DTP9537 | Tray (255x179x58)mm | Ctn / 100 |

Biodegradable Hot Food Containers



Made from 96% sugarcane fibre, these biodegradable and compostable containers are microwaveable and can withstand hot water up to 100°C and hot oil up to 120°C.



| Product Code | Description | UOM / Qty |
|--------------|-----------------------|-----------|
| BZSBB | Burger Box | Ctn / 400 |
| BZSSM | Small Box | Ctn / 300 |
| BZSMB | Medium Box | Ctn / 300 |
| BZSLB | Large Box | Ctn / 300 |
| BZS2CB | Two Compartment Box | Ctn / 300 |
| BZS3CB | Three Compartment Box | Ctn / 300 |
| BZSELB | Extra Large Box | Ctn / 150 |

Biodegradable Tableware



These biodegradable and compostable plates are comprised of 96% natural fibres (including sugarcane, bamboo and reed pulp). Suitable for use in a microwave oven at low / medium setting.



| Product Code | Description | UOM / Qty |
|--------------|----------------------------|-------------|
| BZS7RP | 177mm (7 inch) Round Plate | Ctn / 1,000 |
| BZS9RP | 228mm (9 inch) Round Plate | Ctn / 500 |



TABLEWARE / CUTLERY/ NAPKINS



Recyclable Tableware

These products are made from post-industrial paper cup waste used to produce the molded fibre. The wood used to make the original paper cups comes from sustainably managed forests. Rigid and microwave safe, they are ideal for both hot and cold food.



| Product Code | Description | Size | UOM / Qty |
|--------------|-------------------|----------------|-------------|
| HVLCH021244 | Snack Plate | 171 mm | Ctn / 1,000 |
| HVLCH021238 | Bowl | 340 ml (12 Oz) | Ctn / 1,000 |
| HVLCH21237 | Round Lunch Plate | 220 mm | Ctn / 500 |
| HVLCH021246 | Dinner Plate | 247 mm | Ctn / 500 |
| HVLCH21257 | Oval Platter | 247x31 mm | Ctn / 500 |



Biodegradable Cutlery

The corn starch cutlery has superior strength and can withstand temperatures of up to 120°C. Available as single items or pre-wrapped cutlery combinations. The cutlery wrapping is 100% biodegradable.



| Product Code | Description | UOM / Qty |
|--------------|--------------|-------------|
| BZCDF | Dinner Fork | Ctn / 1,000 |
| BZCDK | Dinner Knife | Ctn / 1,000 |
| BZCDS | Dinner Spoon | Ctn / 1,000 |
| BZCSS | Soup Spoon | Ctn / 1,000 |
| BZCSP | Spork | Ctn / 1,000 |



Recycled Napkins

The white and natural napkins are 100% recycled. The dispenser cuts consumption by 25% as compared to traditional dispensers - this translates into fewer refills and lesser paper consumption - great for your business and the environment!

| Product Code | Description | UOM / Qty |
|--------------|-------------------------------|----------------------|
| DK2297322 | White Napkins for Dispenser | Ctn / 12x500 (6,000) |
| DK2297323 | Natural Napkins for Dispenser | Ctn / 12x500 (6,000) |
| DK2297327 | Napkin Dispenser Granite | Each |



DID YOU KNOW?

- ◆ Every year more than 6 million tonnes of rubbish is dumped into the world's oceans. 80% of this waste is plastic, with an estimated 46,000 pieces of plastic per square mile of ocean.
- ◆ The best way to limit the plastic waste that you create and to prevent rubbish from going to landfill is to avoid, reduce, reuse and recycle.



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Environmentally Friendly Service Offering



A fundamental part of Bunzl's offering to customers is our expertise in product knowledge, coupled with the ability to consolidate the procurement and delivery of a broad range of non-food consumable products.

This service can cut the environmental impact by reducing the number of deliveries within a company's total supply chain, as well as decrease the amount of invoices and payments.

Bunzl's core service offering can help customers to reduce fuel emissions, paper usage and other energy requirements. Further, a consolidated invoice allows better monitoring of the use of consumables and can therefore reduce duplication and waste.

Bunzl PLC is included in the FTSE4Good Index and Bunzl also gained national accreditation to ISO 14001. This is the most well known environmental operating standard and is certified by an external certification authority. Gaining accreditation means that Bunzl has implemented and maintained an environmental management system, which provides for continuous improvement in environmental performance.

Our key areas of focus are:

- Increasing waste for recycling and reducing waste to landfill;
- Reduction of fuel used for transportation;
- Environmentally friendly service offering; and
- Environmentally friendly products.

