

Renewable & compostable single-use food packaging

Featuring:

Sustain™



An exclusive Bunzl brand



catering supplies



**SUSTAINABLE
FUTURE**



Making hospitality happen for a sustainable future

Sustain™ food packaging



Sustain is a range of food service packaging made from renewable resources and/or compostable with EN13432 certification. Sustain products labelled compostable are fully compostable in commercial composting facilities and will break down into reusable compost within 12 weeks. All compostable products should be placed in a dedicated compostables bin to ensure they are sent for composting.

Our sustainability icons

This brochure brings together a range of responsibly sourced food service packaging made from renewable resources and/or fully compostable to EN13432 certification. Exclusive brand Sustain™ products are complemented by a number of leading brand items and all ranges are clearly labelled with a sustainability icon.



RESPONSIBLY
SOURCED



RENEWABLE
RESOURCES



CERTIFIED
EN13432



Contents and what's new

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and lids

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and straws

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and skewers

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and bowls

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Sustain Agri Bag

**A paper bag made from
agricultural waste fibres**

Made from agricultural waste fibres, the Sustain Agri Bag has a carbon footprint **28% lower** than a standard paper bag. Fully renewable and 100% recyclable in a paper waste stream.

See page

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**NEW
2024**



Sustainability attributes

Sustain



RESPONSIBLY
SOURCED

Responsibly sourced

Sustain food packaging is sourced and manufactured in an ethical and responsible way. We audit and manage our supplier performance against many commercial and social measures to ensure the products we source are fit for purpose with the relevant ethical and legal compliance. Taking a responsible approach to sourcing ensures customer peace of mind.



RENEWABLE
RESOURCES

Renewable resources

Sustain food packaging manufactured from renewable resources is made up of components or materials that are derived from natural sources that can be managed responsibly so that they will replenish or regenerate. These materials are usually generated from plants or trees and can be certified to industrial composting standard EN13432 or may have a home composting certificate.



CERTIFIED
EN13432

Compostable EN13432

Sustain food packaging certified EN13432 is engineered to break down into organic matter when disposed of correctly. EN13432 certification is a stringent standard recognized worldwide. It gives clear information on how to dispose of a product responsibly so that it may undergo a controlled and efficient decomposition process in industrial composting facilities.



How composting works



Material Composition

Compostable packaging is typically made from renewable resources, like plant-based plastics and paper, or other materials like agricultural waste (agri waste) and sugarcane. These materials meet specific criteria to ensure they can break down safely and effectively.



Certification Standards (EN13432)

EN13432 is a European standard that outlines the strict requirements for compostability. Packaging must pass a series of tests to demonstrate its ability to degrade within a specific timeframe (usually 12 weeks) under controlled composting conditions. It should also leave behind minimal or no toxic residue and meet specific criteria for disintegration.



Composting Process

To compost, packaging must be placed in an industrial composting facility called an In Vessel Composter (IVC) where conditions like temperature, humidity, and microbial activity are carefully controlled. These conditions promote the breakdown of the packaging material into compost, which can later be used as a natural fertilizer for agriculture or horticulture.



Responsible Disposal

Proper disposal is crucial for compostable packaging. It should be placed in dedicated composting bins or sent to composting facilities, rather than ending up in general waste streams or recycling. When compostable packaging is disposed of correctly, it helps divert compostable waste from landfills and can reduce the environmental impact.



Reduced Environmental Impact

Compostable food packaging certified to EN13432 offers several environmental benefits. It conserves resources by using renewable materials, it can reduce plastic waste, and contributes to the production of compost, working with the soil to promote the growth of renewable materials.



The benefits of Sustain™

Responsible choice

EN13432 certification for compostability gives you confidence in the materials and end of life solutions for Sustain food packaging.



Waste reduction

Sustain food packaging can help you cut down landfill and incineration waste, contributing to improved waste management.



Renewable materials

Composting Sustain food packaging materials means supporting soil systems and helping to regenerate renewable materials.



Consumer appeal

Sustain food packaging appeals to consumers because it lets them know that you buy responsibly, ethically and sustainably.



Resource conservation

Responsibly sourced and utilizing renewable resources, Sustain food packaging reduces reliance on fossil fuel-derived materials.



Legislation compliance

Adhering to existing and incoming legislation, Sustain food packaging provides alternatives to products affected by bans or restrictions.





Renewable and Compostable Packaging

Hot cups and lids

Caution: contents may be hot



Sustain PLA lined paper hot cups and sip lids

When disposed of in a dedicated waste stream and sent to commercial composting facilities, Sustain™ hot cups and CPLA sip lids will fully compost within 12 weeks. Single and double wall cup options come in a variety of sizes, plain or printed with the Sustain logo.

Material: MIXED - Paper cup with a PLA (Polylactic Acid) lining with CPLA sip lid

Certification: Compostable EN13432

Temperature: Max 115°C

Uses: Hot drinks – tea, coffee and hot chocolate



Kraft Printed
Single Wall
12oz



Kraft Printed
Double Wall
8oz



Kraft Plain
Single Wall
12oz



Kraft Plain
Double Wall
8oz



CPLA Sip Lid
10-16oz



CPLA Sip Lid
8oz

Kraft Printed

Description	Size	Cased	Code	CPLA sip lids to fit	Cased	Code
Single Wall	8oz	1 x 1000	B05175	8oz	1 x 1000	B05063
	12oz	1 x 500	B05178	8oz	1 x 1000	B05063
Double Wall	12oz	1 x 500	B05179	10-16oz	1 x 1000	B03633
	16oz	1 x 500	B05180	10-16oz	1 x 1000	B03633

Kraft Plain

Description	Size	Cased	Code	CPLA sip lids to fit	Cased	Code
Single Wall	8oz	1 x 1000	B05199	8oz	1 x 1000	B05063
	12oz	1 x 1000	B05201	10-16oz	1 x 1000	B03633
Double Wall	8oz	1 x 500	B05209	8oz	1 x 1000	B05063
	12oz	1 x 500	B05211	10-16oz	1 x 1000	B03633
	16oz	1 x 500	B05213	10-16oz	1 x 1000	B03633



Sustain PLA lined paper hot cups and sip lids



White Printed

Description	Size	Cased	Code	CPLA sip lids to fit	Cased	Code
Single Wall	4oz	1 x 1000	B05280	-	-	-
	8oz	1 x 1000	B05061	8oz	1 x 1000	B05063
	12oz	1 x 1000	B03620	10-16oz	1 x 1000	B03633
	16oz	1 x 1000	B05066	10-16oz	1 x 1000	B03633
Double Wall	8oz	1 x 500	B05094	8oz	1 x 1000	B05063
	12oz	1 x 500	B05095	10-16oz	1 x 1000	B03633
	16oz	1 x 500	B05096	10-16oz	1 x 1000	B03633

White Plain

Description	Size	Cased	Code	CPLA sip lids to fit	Cased	Code
Single Wall	4oz	1 x 1000	B05196	-	-	-
	8oz	1 x 1000	B05198	8oz	1 x 1000	B05063
	10oz	1 x 1000	B05279	10-16oz	1 x 1000	B03633
	12oz	1 x 1000	B05200	10-16oz	1 x 1000	B03633
	16oz	1 x 1000	B05202	10-16oz	1 x 1000	B03633
Double Wall	8oz	1 x 500	B05208	8oz	1 x 1000	B05063
	12oz	1 x 500	B05210	10-16oz	1 x 1000	B03633
	16oz	1 x 500	B05212	10-16oz	1 x 1000	B03633





Renewable and Compostable Packaging

Tumblers and straws





PLA tumblers and PLA lids

When disposed of in a dedicated waste stream and sent to commercial composting facilities, these PLA tumblers and PLA lids fully compost within 12 weeks.

Material: PLA (Polylactic Acid)

Certification: Compostable EN13432

Temperature: Min -10°C | Max 50°C

Uses: Cold drinks – Juices, smoothies, slushies and milkshakes



Size	Cased	Code	PLA lids to fit - flat	Cased	Code	PLA lids to fit - dome	Cased	Code
7oz - Diam. 76mm	1 x 1000	B05585	7-9oz - No Hole	1 x 1000	B05022	-	-	-
9oz - Diam. 76mm	1 x 1000	B05784	7-9oz - No Hole	1 x 1000	B05022	-	-	-
12oz - Diam. 96mm	1 x 1000	B05783	12-16oz - With Hole	1 x 1000	B05540	12-16oz - With Hole	1 x 1000	B05586



Paper drinking straws

Made from renewable resources, these paper straws are manufactured in the UK and remain unsaturated for up to 2 hours for an enjoyable drinking experience.

Material: Paper (not formulated with PFAS)

Uses: Cold drinks – Juices, smoothies, slushies and milkshakes

White Paper Straws

Description	Size	Cased	Code
White	200 x 6mm	1 x 250	B05889
White	200 x 8mm	1 x 200	B05890
White 3 ply	230 x 8mm	1 x 250	B05587

Black Paper Straws

Description	Size	Cased	Code
Black Sip	140 x 6mm	1 x 250	B05880
Black	200 x 6mm	1 x 250	B05879
Black Wrapped	200 x 6mm	1 x 250	B05882

Striped Paper Straws

Description	Size	Cased	Code
Red and White	200 x 6mm	1 x 250	B05887
Black and White	200 x 6mm	1 x 250	B05883
Green and White	200 x 6mm	1 x 250	B05845
Blue and White	200 x 6mm	1 x 500	B05884

Spoon Straw

Description	Size	Cased	Code
White 3 ply	200 x 8mm	1 x 125	B05590





Renewable and Compostable Packaging

Cutlery and skewers



Sustain paper cutlery

A quality paper cutlery range, with a smooth feel and pleasant mouth sensation. The design is stylish and strong, delivering excellent performance with hot and cold food. Fully recyclable in a paper waste stream.

Material: Paper

Temperature: Max 90-100°C

Description	Size	Cased	Code
Fork	157mm	1 x 1000	E03888
Knife	157mm	1 x 1000	E03887
Spoon	157mm	1 x 1000	E03889



Sustain wooden cutlery and stirrers

Sustain wooden cutlery is made from renewable resources.

Material: Wood

Description	Size	Cased	Code
Fork	160mm	1 x 1000	E03894
Knife	160mm	1 x 1000	E03893
Spoon	160mm	1 x 1000	E03895
Spoon (Waxed)	160mm	1 x 1000	E03851
Teaspoon	110mm	1 x 1000	E03896
Chip Fork	85mm	1 x 1000	E03447
Ice Cream Spade	78mm	1 x 200	E03449
Chopsticks (Bamboo)	210mm	1 x 2400	E03904
Chopsticks (Bamboo) Wrapped	210mm	1 x 1000	E03864
Chopsticks (Bamboo)	240mm	1 x 1000	E03453
Stirrer	140mm	1 x 1000	E03885
Stirrer	175mm	1 x 1000	E03440
Stirrer	190mm	1 x 1000	E03884



Sustain wooden cutlery packs

Material: Wood

Description	Size	Cased	Code
Spreader Napkin	2 in 1	1 x 250	E03822
Knife Fork Napkin	3 in 1	1 x 250	E03815
Knife Fork Spoon Napkin	4 in 1	1 x 250	E03775
Knife Fork Teaspoon Salt Pepper Napkin	6 in 1	1 x 300	E03872
Knife Fork Spoon Stirrer Salt Pepper Sugar Napkin	8 in 1	1 x 250	E03870

Wooden skewers, cocktail sticks and toothpicks

Material: Bamboo and Birch Wood

Bamboo Skewers	Size	Cased	Code
Bamboo Skewer (Short)	4 x 48mm	1 x 1000	E03858
Bamboo Skewer (Long)	2.5 x 150mm	1 x 1000	E03861

Birch Wood Skewers	Size	Cased	Code
Birch Wood Skewer (Long)	3.8 x 114mm	1 x 1000	E03882
Birch Wood Skewer (Long)	2.5 x 180mm	1 x 200	E03880
Birch Wood Skewer (Long)	2.5 x 215mm	1 x 200	E03881
Birch Wood Skewer (Long)	3.0 x 300mm	1 x 200	E03886

Musubi Skewers	Size	Cased	Code
Musubi (Looped) Skewer - Green	90mm	1 x 1000	E03853
Musubi (Looped) Skewer - Black	90mm	1 x 1000	E03860

Teppo Gushi Skewers	Size	Cased	Code
Teppo Gushi Skewer	90mm	1 x 250	E03855
Teppo Gushi Skewer (Bulk Pack)	90mm	1 x 1000	E03859
Teppo Gushi Skewer	120mm	1 x 250	E03854
Teppo Gushi Skewer	150mm	1 x 250	E03857
Teppo Gushi Skewer	180mm	1 x 250	E03856

Cocktail Sticks and Toothpicks	Size	Cased	Code
Wooden Cocktail Sticks	4 x 48mm	1 x 1000	E03883
Birch Wood Toothpicks (Wrapped)	2.5 x 150mm	1 x 1000	E03868





Renewable and Compostable Packaging

Plates and bowls





Bagasse plates and bowls

Bagasse tableware provides a perfect sustainable solution to plastic tableware for events and takeaways. The natural fibres provide sturdy tableware that is more rigid than paper plates, and can take hot, wet or oily foods.

Material: Bagasse

Certification: Compostable EN13432

Temperature: Max 120°C

Uses: Hot and cold food

Description	Size	Cased	Code
Bowl	227ml	1 x 1000	G07763
Bowl	340ml	1 x 500	E03899
Bowl	400ml	1 x 1000	E03905
Bowl	750ml	1 x 3000	G07489
Side Plate	18cm	1 x 500	E03900
Dinner Plate	23cm	1 x 500	E03907
Large Plate	25cm	1 x 500	E03266
3-Compartment Plate	26cm	1 x 500	E03852
3-Compartment Tray	23cm	1 x 300	G07498



Bowl 340ml



Dinner Plate 23cm





Renewable and Compostable Packaging

Hot food containers



Sustain bagasse hot food containers

Water and grease resistant, Sustain™ Bagasse hot food containers come in a variety of shape and sizes to accommodate a wide range of hot or cold takeaway food.

Material: Bagasse

Certification: Compostable EN13432

Temperature: Max 120°C

Uses: Hot and cold food - Jacket potato, burger, fish and chips, and noodles



6 x 6"/450ml



8 x 8"/1000ml



7 x 5"/600ml



8 x 6"/800ml



9 x 6"/1000ml



9 x 6"/1000ml
lightweight



9 x 6"/1000ml
2 compartments



9 x 8"/1200ml

Clamshells

Description	Size	Cased	Code
Square	6 x 6"/450ml	1 x 500	G07863
	8 x 8"/1000ml	1 x 200	G07867
Rectangular	7 x 5"/600ml - lightweight	1 x 500	G06613
	8 x 6"/800ml	1 x 300	G07864
	9 x 6"/1000ml	1 x 300	G07865
	9 x 6"/1000ml - lightweight	1 x 300	G07865
	9 x 6"/1000ml - 2 compartments	1 x 500	G07873
	9 x 8"/1200ml	1 x 200	G07866
	9 x 8.5" - 3 compartments	1 x 200	G07779



9 x 8.5"
3 compartments





Sustain bagasse hot food trays and lids

Material: Bagasse

Certification: Compostable EN13432

Uses: Hot food: Jacket potato, burger, fish and chips, and noodles



Description	Size	Cased	Code
White Tray	350ml	1 x 500	G07876
	500ml	1 x 500	G07869
	650ml	1 x 500	G07874
Lid - White	500-650ml	1 x 500	G07031



Paper hot food trays

Material: Paper

Certification: Compostable EN13432

Uses: Hot food: Hot dogs, chips, and nachos

Description	Size	Cased	Code
Standard	119 x 244 x 45mm	1 x 500	G07058



119 x 244 x 45mm

Sustain bagasse hot food trays and lids

Material: Bagasse

Certification: Compostable EN13432

Uses: Hot food: Jacket potato, burger, fish and chips, and noodles

Description	Size	Cased	Code
Brown Tray	500ml	1 x 500	G07872
	650ml	1 x 500	G07870
Lid - White	500-650ml	1 x 500	G07031



650ml

Card hot food brown bio-boxes

Material: MIXED: Card/Aqueous

Temperature: Max 120°C

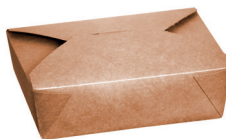
Uses: Hot food: Jacket potato, burger, fish and chips, and noodles



95oz/2699ml



69oz/1960ml



56oz/1591ml



51oz/1449ml

Description	Size	Cased	Code
Bio-Box Brown 1	26oz/738ml	1 x 450	G07909
Bio-Box Brown 8	46oz/1307ml	1 x 300	G07912
Bio-Box Brown 2	51oz/1449ml	1 x 280	G07910
Bio-Box Brown 11	56oz/1591ml	1 x 300	G07254
Bio-Box Brown 3	69oz/1960ml	1 x 180	G07911
Bio-Box Brown 4	95oz/2699ml	1 x 180	G06539



46oz/1307ml



26oz/738ml

White options available.



Sustain PLA lined hot food pots and lids

When disposed of in a dedicated waste stream and sent to commercial composting facilities, Sustain™ pots and CPLA lids will fully compost within 12 weeks. Sustain™ food pots come in a variety of sizes to accommodate a wide range of hot and cold takeaway food.

Material: MIXED - Paper pot with a PLA (Polylactic Acid) lining with CPLA lid

Certification: Compostable EN13432

Temperature: Max 95°C

Uses: Hot and cold food: Soup, fries, wedges, wings, nibbles, ice cream, and frozen yoghurt



Kraft Printed
360ml



White Plain
300ml



White Printed
360ml



White CPLA Lid
360-960ml

Kraft Printed

Size	Cased	Code	CPLA lids to fit	Cased	Code
240ml	1 x 500	B05288	170-300ml	1 x 500	B05184
300ml	1 x 500	B05289	170-300ml	1 x 500	B05184
360ml	1 x 500	B05290	360-960ml	1 x 500	B05150
450ml	1 x 500	B05183	360-960ml	1 x 500	B05150

White Plain

Size	Cased	Code	CPLA lids to fit	Cased	Code
170ml	1 x 500	B05258	170-300ml	1 x 500	B05184
240ml	1 x 500	B05282	170-300ml	1 x 500	B05184
300ml	1 x 500	B05146	170-300ml	1 x 500	B05184
360ml	1 x 500	B05134	360-960ml	1 x 500	B05150
450ml	1 x 500	B05143	360-960ml	1 x 500	B05150
960ml	1 x 500	B05149	360-960ml	1 x 500	B05150

White Printed

Size	Cased	Code	CPAL lids to fit	Cased	Code
170ml	1 x 500	B05283	170-300ml	1 x 500	B05184
240ml	1 x 500	E03264	170-300ml	1 x 500	B05184
360ml	1 x 500	E03220	360-960ml	1 x 500	B05150
500ml	1 x 450	B05285	360-960ml	1 x 500	B05150



PLA lined hot food pots and lids

When disposed of in a dedicated waste stream and sent to commercial composting facilities, EnviroWare pots and lids will fully compost within 12 weeks. These food pots come in sizes 500ml to 1000ml to accommodate a wide range of hot and cold takeaway food.

Material: MIXED - Paper pot with a PLA (Polylactic Acid) lining with CPLA lid

Certification: Compostable EN13432

Temperature: Max 80°C for pots and 40°C for lids

Uses: Hot and cold food: Soup, fries, wedges, wings, nibbles, ice cream, and frozen yoghurt



Kraft 500ml



Kraft 750ml



Kraft 1000ml



PLA Lined
Kraft Vented Lid
for Hot Food
500ml-1000ml



CPLA Clear Lid
for Cold Food
500ml-1000ml

Size	Cased	Code	Kraft PLA vented lid to fit	Cased	Code	Clear PLA lid to fit	Cased	Code
500ml	1 x 300	B05455	500ml-1000ml	1 x 300	B05458	500ml-1000ml	1 x 300	B05459
750ml	1 x 300	B05456	500ml-1000ml	1 x 300	B05458	500ml-1000ml	1 x 300	B05459
1000ml	1 x 300	B05457	500ml-1000ml	1 x 300	B05458	500ml-1000ml	1 x 300	B05459





Sustain™

Renewable and Compostable Packaging

Cold food containers



PLA rectangular hinged containers

Rectangular hinged containers are transparent for excellent food presentation.

Material: PLA (Polylactic Acid)

Certification: Compostable EN13432

Temperature: Min -10°C | Max 50°C

Uses: Cold food: Salads, pasta and fruits



250ml



360ml



700ml



1000ml

Size	Cased	Code
250ml	1 x 300	H07522
360ml	1 x 300	H07523
700ml	1 x 200	H07670
1000ml	1 x 200	H07671

Sustain wooden boats

Material: Wood

Temperature: Max 100°C

Uses: Cold food: Snacks, nibbles, olives, nuts, and desserts

Size	Cased	Code
120mm (size +/-5mm)	1 x 4000	E03450
165mm (size +/-5mm)	1 x 2000	E03451
240mm (size +/-5mm)	1 x 2000	E03452



165mm
(size +/-5mm)



Sustain PLA portion pots and lids

Material: PLA (Polylactic Acid)

Certification: Compostable certified EN13432

Temperature: Min -10°C | Max 50°C – Non Microwaveable

Uses: Dips and sauces

Description	Size	Cased	Code
Portion Pot	30ml	1 x 5000	H07117
	60ml	1 x 2000	H04966
	90ml	1 x 2000	H07090
	120ml	1 x 2000	H07091
Lid	30ml	1 x 5000	H07118
	60-120ml	1 x 2000	H04897



PLA sample cup

Material: PLA (Polylactic Acid)

Certification: Compostable certified EN13432

Description	Size	Cased	Code
Sample Cup	30ml	1 x 3000	B05782



Sustain PLA deli pots and lids

Material: PLA (Polylactic Acid)

Certification: Compostable EN13432

Temperature: Min -10°C | Max 50°C – Non Microwaveable

Uses: Cold food: Salad, pasta and desserts



Description	Size	Cased	Code	Lids to fit - Recess Fit	Cased	Code	Lids to fit - Outside Fit	Cased	Code
Deli Pot	240ml	1 x 500	H04891	240-500ml	1 x 500	H04894	240-500ml	1 x 500	H07120
	360ml	1 x 500	H04892	240-500ml	1 x 500	H04894	240-500ml	1 x 500	H07120
	500ml	1 x 500	H04893	240-500ml	1 x 500	H04894	240-500ml	1 x 500	H07120



Bagasse square bowls with lids

Bagasse bowls with rPET lids are a stylish alternative to standard containers.

Material: Bagasse with rPET lids

Certification: Compostable EN13432

Temperature: Max 120°C

Uses: Cold food: Salads and pasta



Deep 375ml



Shallow 500ml



Shallow 750ml

Description	Size	Cased	Code	Lid to fit - rPET	Cased	Code
Deep	375ml	1 x 500	G07019	375ml	1 x 500	G07021
Shallow	500ml	1 x 300	G07016	500ml	1 x 500	G07021
	750ml	1 x 300	G07017	750ml	1 x 300	G07018



Sustain bagasse portion pots and lids

Material: Bagasse

Certification: Compostable EN13432

Size	Cased	Code	Lid to fit - Bagasse	Cased	Code
2oz	1 x 2000	G07776	2oz	1 x 1000	G07777



2oz





Renewable and Compostable Packaging

Sandwich packs and bags





Sustain baguette bag

Material: MIXED: Paper and PLA (Polylactic Acid)

Certification: Compostable EN13432

Temperature: Min -10°C | Max 50°C – Non Microwaveable

Uses: Filled baguettes



Description	Size	Cased	Code
Paper with PLA Window	100 x 150 x 355mm	1 x 1000	G07345

Sustain film front bag

Material: MIXED: Paper and PLA (Polylactic Acid)

Temperature: Not suitable for the freezer, oven, microwave or hot cabinet use

Uses: Hot and cold food



Description	Size	Cased	Code
Paper with PLA Film Front - Brown	250mm	1 x 1000	G06982



Sustain Agri Bag

**NEW
2024**

Paper SOS bag made from agricultural waste fibres

Made from agricultural waste fibres, the leaves and stems left in a field after crops are harvested, Sustain Agri Bags have a carbon footprint 28% lower than a standard paper bag made from virgin material. Fully renewable and 100% recyclable in a paper waste stream.

Description	Size	Cased	Code
Small	7 x 10.5 x 8.5"	1 x 250	G07800
Large	10 x 15 x 12"	1 x 250	G07802



Sustain paper SOS bags

Material: Paper

Uses: Cold food: Sandwiches, salads and cakes

Colour	Size	Cased	Code
Brown	7 x 10.5 x 8.5"	1 x 250	G01203
Brown	8 x 13 x 10"	1 x 250	G07731
Brown	10 x 15 x 12"	1 x 250	G07674
White	7 x 10.5 x 8.5"	1 x 250	G01213
White	8 x 13 x 10"	1 x 250	G07732
White	10 x 15.5 x 12"	1 x 250	G07733



Sustain paper white flat bags (strung and unstrung)

Material: Paper

Uses: Pastries, buns and sweets

Description	Size	Cased	Code
Paper Bag (Unstrung)	6" x 6"	1 x 1000	G07385
Paper Bag (Unstrung)	7" x 7"	1 x 1000	G07384
Paper Bag (Unstrung)	8.5" x 8.5"	1 x 1000	G07386
Paper Bag (Strung)	8.5" x 8.5"	1 x 1000	G07386
Paper Bag (Strung)	10" x 10"	1 x 1000	G07462
Paper Bag (Unstrung)	12" x 12.5"	1 x 1000	G07913



Paper brown flat bags (strung)

Material: Paper

Uses: Pastries, buns and sweets

Description	Size	Cased	Code
Paper Bag Recycled (Strung)	175 x 175mm	1 x 1000	G07369
Paper Bag (Strung)	216 x 216mm	1 x 1000	G07382
Paper Bag (Strung)	250 x 250mm	1 x 1000	G07172



Hot food bags

Open-sided pouches for hot food and hot cabinet use.

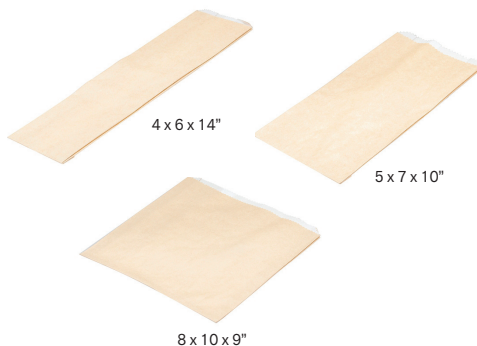
Material: Greaseproof paper

Certification: Compostable EN13432

Temperature: Max 90°C

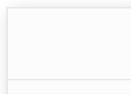
Uses: Hot food: Pasties, paninis and pastries

Colour	Size	Cased	Code
Natural	4 x 6 x 14"	1 x 500	G07822
Natural	5 x 7 x 10"	1 x 500	G07823
Natural	8 x 10 x 9"	1 x 500	G07824

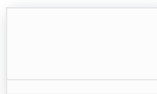




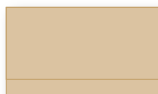
TableSMART dispenser napkins



Small (Folded)
12 x 9cm 1 Ply White



Large (Folded)
16.5 x 9.5cm 1 Ply White



Recycled (Folded)
16.5 x 9.5cm 1 Ply Kraft

Description	Colour	Size	Cased	Code
Small (Folded)	White	12 x 9cm 1 Ply	6000	D10618
Large (Folded)	White	16.5 x 9.5cm 1 Ply	6000	D10617
Recycled (Folded)	Kraft	16.5 x 9.5cm 1 Ply	6000	D10622



TableSMART lunch napkins



Description	Colour	Size	Cased	Code
Cocktail Napkin	White	25cm 2 Ply	2000	D10612
Cocktail Napkin (8 Fold)	Black	25cm 2 Ply	2000	D10619
Lunch Napkin	White	32 x 30cm 1 Ply	5000	D10616
Lunch Napkin	White	33cm 2 Ply	1000	D10611
Lunch Napkin (8 Fold)	Kraft	33cm 2 Ply	2000	D10720
Lunch Napkin (8 Fold)	Kraft (Recycled)	33cm 2 Ply	2000	D10620

TableSMART dinner napkins



Description	Colour	Size	Cased	Code
Dinner Napkin (4 Fold)	White	40cm 2 Ply	2000	D10615
Dinner Napkin (8 Fold)	White	40cm 2 Ply	2000	D10613
Dinner Napkin (8 Fold)	Black	40cm 2 Ply	2000	D10624
Dinner Napkin	White	40cm 3 Ply	1000	D10614
Dinner Napkin (8 Fold)	White	40cm 3 Ply	1000	D10623
Dinner Napkin (4 Fold)	White	40cm Airfold	500	D10621



**For more information or
to place an order contact:**

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cscumbernauld@bunzl.co.uk**

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