

KIDD

Catering, Hygiene, Packaging Solutions

90
Years
Since 1928

Eco-Friendly Solutions



REDUCE - REUSE - RECYCLE - RETHINK!

“We are committed to continue our work to introduce sustainable solutions”.



Natural Birch



- Responsibly sourced material
- Biodegradable & Compostable
- Recyclable



Natural Poplar



- Responsibly sourced material
- Biodegradable & Compostable
- Recyclable



Natural Bamboo



- Responsibly sourced material
- Biodegradable & Compostable
- Recyclable



Natural PLA



- Sustainable material
- Certified to EN13432:2000-12
- Biodegradable & Compostable
- Recyclable
- Straws - Cold drinks only



Natural CPLA



- Sustainable material
- Certified to EN13432:2000-12
- Biodegradable & Compostable
- Recyclable
- Cutlery will withstand up to 85°C heat



Paper



- Renewable material
- Biodegradable & Compostable
- Recyclable
- Straws

REDUCE - REUSE - RECYCLE - RETHINK!

 Paper



- Renewable material
- Biodegradable & Compostable
- Recyclable
- EcoTensil® + Souffle Pots

 Oxo-Biodegradable (PP)



- Biodegradable*
- Recyclable
- Straws + Drinkware

*Exposed to oxygen, heat & sunlight

 Polypropylene (PP)



- Recyclable
- Produced in the UK & EU

 Polystyrene (PS)



- Recyclable
- Reusable
- Glassware- Dishwasher Safe up to 100 uses
- Elite® Cutlery

 Polycarbonate (PC)



- Recyclable
- Reusable
- Virtually Unbreakable
- Dishwasher Safe up to 300 uses



Recycling - Plastico Closed Loop Programme

We are immensely proud of our new unique “Plastico Closed Loop Programme” which has been launched in 2018.

The programme is a complete recycling solution for single-use plastics in: Music Venues, Football Grounds, Sports Stadia, Racecourses... anywhere where the plastic used at the event and the waste stream can be controlled.

The programme ensures that “Zero goes to Landfill”. The products covered in the programme are Flexy Glasses, Disposable Cutlery and Straws. All products are collected after the event and the material is reprocessed and reused in manufacturing. We even have our own designers who can design a product suitable for your customer or the community they operate in.

REDUCE - REUSE - RECYCLE - RETHINK!

Eco-Friendly

Wooden Cutlery





Natural Birch Wood



"Kinder to the environment, with natural birch wood products"

- 100% Compostable
- 100% Biodegradable
- 100% Recyclable

Our products are made from wood which comes from responsibly managed forests.

The product range available are light and robust. Safe for indoor or outdoor use.

Product	Code	Description	Material	Dimensions	Colour	Case Quantity
	310	Spork	Birch Wood	L144mm	Natural	10x100
	311	Knife		L165mm		
	312	Fork		L155mm		
	313	Dessert Spoon		L155mm		
	314	Teaspoon		L110mm		
	325W	Stirrer	Birch Wood	L110mm	Natural	4x5000
	326W	Stirrer		L140mm		10x1000
	327W	Stirrer		L190mm		
	308N	Chip Fork	Birch Wood	L95mm	Natural	10x1000
	304	Cocktail Stick	Birch Wood	L80mm	Natural	50x1000
	333	Corn Skewer	Birch Wood	L113mm	Natural	10x1000
	336W	Skewer	Birch Wood	L300mm	Natural	50x200
	337W			L250mm		
	338W			L180mm		

Eco-Friendly PLA & Paper Drinking Straws





Natural PLA Straws



"Our PLA Straws meets EU Regulations - Seedling Certified"

- 100% Compostable
- 100% Biodegradable

Our PLA straws are made from 100% renewable resources, offering you a biodegradable & compostable solution for your cold drink service.

Be kinder to the environment by using these EN13432:2000-12 European Standard certified straws. In an industrial composting site, our PLA straws break down in 12 weeks. After 6 months 90% of the material will be composted



- below 45°C - avoid high temperature, acid, alkali, oxidizing agent

Seedling © European Bioplastics.

Product	Code	Description	Material	Dimensions	Colour	Case Quantity
	391PLASIPCL	PLA Sip Straws (Dispenser Box)	PLA	L140mm Ø 3mm 	Natural	10x1000
	391PLASIPBL	Black PLA Sip Straws (Dispenser Box)	PLA	L140mm Ø 3mm 	Black	10x1000
	398PLANABOX	PLA Straws (Dispenser Box)	PLA	L200mm Ø 6mm 	Natural	10x500
	398PLABLBOX	Black PLA Straws (Dispenser Box)	PLA	L200mm Ø 6mm 	Black	10x500
 <i>Available Soon</i>	398PLABL	Black PLA Bendy Straws (Dispenser Box)	PLA	L200mm Ø 6mm 	Black	10x500
	386PLACLWRAP	Wrapped PLA Straws (Bagged)	PLA & Paper	L215mm Ø 7.5mm 	Natural	40x250



Paper Straws



"Paper straws are both earth and marine friendly"

- 100% Compostable
- 100% Biodegradable
- 100% Recyclable

Our straws, uses natural cellose paper as the primary material of the paper drinking straws. Being made from paper naturally degrade in oceans, rivers, lakes and are safe for marine life.

Paper straws are the most eco-friendly option. The paper based material comes from responsibly managed forests.

Product	Code	Description	Material	Dimensions	Colour	Case Quantity
	391PAPERSIPBL	Black Paper Sip Straws (Dispenser Box)	Paper	L140mm Ø 6mm	Black	40x250
	391PAPERSIPWH	White Paper Sip Straws (Dispenser Box)	Paper	L140mm Ø 6mm	White	40x250
	398BARBERREPAPER	Red Barber Paper Straws (Dispenser Box)	Paper	L200mm Ø 6mm	Red & White Stripes	40x250
	398BLPAPER	Black Paper Straws (Dispenser Box)	Paper	L200mm Ø 6mm	Black	40x250
	398WHPAPER	White Paper Straws (Dispenser Box)	Paper	L200mm Ø 6mm	White	40x250
	397BARBERREPAPER <i>Available Soon</i>	Red Barber Paper Straws (Dispenser Box)	Paper	L200mm Ø 7mm	Red & White Stripes	40x250
	397BLPAPER <i>Available Soon</i>	Black Paper Straws (Dispenser Box)	Paper	L200mm Ø 7mm	Black	40x250
	397WHPAPER <i>Available Soon</i>	White Paper Straws (Dispenser Box)	Paper	L200mm Ø 7mm	White	40x250

? Frequently Asked Questions...

- **What is PLA?..**

PLA stands for Polylactic Acid. It is a thermoplastic derived from renewable resources such as corn starch or sugar cane. This material is widely used in straw manufacturing and is EN13432:2000-12 certified as compostable.

- **Can I use PLA straws in HOT DRINKS?..**

No, unfortunately they are not suitable for hot drinks.

- **What is EN13432:2000-12?..**

This is an EU Accreditation that certifies that a product (or material) has been tested and will completely compost in approx. 6 months in an Industrial Composting Facility.

- **What happens if I put a PLA straw in general waste?..**

PLA is a biodegradable material that will naturally degrade into organic matter despite the conditions it finds itself. General waste can have different destinations that include composting, recycling, landfill or energy recovery centers.

- **Will a PLA straw biodegrade in the seas or oceans?..**

Even in the seas or oceans, the straw will be in contact with light, air, oxygen and microorganisms that will degrade the material into organic matter, although taking longer than being in ideal conditions.

- **Does your paper straw have any wax?..**

No, our straws are made using only paper therefore are more environmentally friendly.

- **How long will my paper straw last before going 'soggy'?..**

Our straws have been tested and will last up to 30 minutes before they start to warp. This will vary dependant on the drink you have.




Do not forget we have a great selection of single-use and reusable glassware available, both are recyclable too!. Contact us to learn more...

Material Technical Data

	TYPE	MATERIAL	Made from Renewable Material	FREEZING (-18°C/-0.4°F)	MICROWAVE	BIODEGRADABLE	COMPOSTABLE & Accepted for food wasterecycling	RECYCLABLE	Our PRODUCTS
	Natural Birch	Wood							Cutlery, Stirrers
	Natural Poplar	Wood							Boats, Cups, Cones
	Natural Bamboo	Bamboo							Skewers
	Natural PLA	Cornstarch Certified to EN13432:2000-12 European Standard							Straws 
	Natural CPLA	Cornstarch Certified to EN13432:2000-12 European Standard							Cutlery 
	Paper								Souffle Pots Straws, EcoTensil®
	APET / PET	Polyethylene terephthalate (amorphous)							Lids
	Oxo-Bio. PP	Oxo-Biodegradable Polypropylene							Flexy-Glass, Straws
	PP	Polypropylene							Flexy-Glass, Cutlery, Straws
	PS	Polystyrene							Disposable glasses, Reusable glasses, Drinkware accessories Tableware
	PC	Polycarbonate							Reusable glasses

Industrial composting and recycling facilities may vary depending upon location.
Please check with your Authority or Waste Management Contractor.

 Exposed to oxygen, heat & sunlight



Seedling © European Bioplastics.