



Why should you recycle?

- Glass is 100% recyclable and can be recycled over and over again.
- Broken glass or cullet can substitute for us to 65% of raw materials which saves on energy and reduces pollution

What is the challenge?

- Less than 10% of the total distribution of glass is returned to the recycling plant.
- Glass is being dumped in the landfills which are running out of space
- more raw materials are being used to make glass
- Low awareness of recycling

What can be recycled?

- Glass bottles for beverages
- Glass jars
- Glass used for foods such as jams, sauces etc.
- Clear, Amber and Green Glass

Who We Are

Carib Glass is the leading glass manufacturer in the English speaking Caribbean. Every year we aim to collect 12,000 metric tonnes of used glass per year. We then use the glass to create new products for both local and export. We are the largest exporter in the Anso McAl group.

Why choose glass?

- It's eco-friendly.
- Its reusable
- Your food taste better
- It increases the shelf life of the beverages
- It's the healthier choice



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Get in Touch

 1-868-662-2231/7

<https://www.facebook.com/caribglass>
<https://www.linkedin.com/caribglass>
www.caribglass.com

THE LIFECYCLE OF GLASS

Low awareness and comprehension of glass packaging leads to an increase in usable materials being dumped into the landfills. This then impacts the environment and eco system. Understanding the importance of glass recycling starts with you. **Spread the word.**



Retailers

Glass bottles and jars filled with food and drink at your local supermarket

01



Consumers

Consumers enjoy their food and drink out of glass containers

02



Recycling at a glass plant

Take the emptied glass containers to your local recycling bin.
To find the bin nearest to you visit
www.ansapackaging.com

03



Sorting and crushing

The waste glass is sorted into colours and crushed into very small pieces of glass known as cullet

04



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THE LIFECYCLE OF GLASS

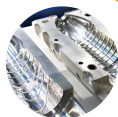
There are more than 200 plus recycling bins across the country for your convenience. To find the bin closest to you visit www.ansapackaging.com



Melting

Crushed glass (cullet) is mixed with raw materials and put into furnaces at very high temperatures until melted into a liquid state

05



Moulding

The liquid glass is poured into molds for creating new glass packaging

06



Cooling

Once in the mold the glass is cooled slowly to increase its strength

07



Packing and filling

New glass containers are packed and sent to the food and drink companies to be filled with product.

08



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