

Future Proof Recycling

Better for the planet, better for the budget.



Over recent years, calls to close the loop between production and consumerism have risen sharply, and the need for sustainable products, environmentally conscious working practices and recycling is more important than ever.

With the power to extend product life cycles and relieve pressure on limited resources, successful recycling initiatives allow businesses and organisations to create a viable model of reduce, reuse, recycle and works towards achieving company sustainability goals.

In order to better its impact on the planet and lessen the effect on budgets, let's take a look at the benefit of future proof recycling and the steps Glasdon and their customers are taking to achieve it.

Changeable Waste Management Requirements

There can be several reasons for it, including changing staffing numbers or business requirements, but business waste requirements often change over time. Whether adding an additional stream, adapting a current one, or adapting the collection capacity, creating a successful and effective recycling programme can be tricky, but there are ways to make it easier.

Adaptable Multi-Stream Recycling Solutions

A **multi-stream recycling bin** utilises multiple compartments to create a flexible recycling solution suitable for all situations and adaptable to meet exact recycling requirements. Available with various moulded apertures - ranging from slot, open and round openings to flip lids - modular recycling bins offer unrivalled adaptability. Created with narrow footprints, the recycling bins maximise recycling potential while lessening the floor space requirement.

A popular example of a multi-compartment recycling bin is the **Nexus® Evolution Quad Recycling Bin**. With a 160-litre capacity, the recycling bin splits into four compartments to collect four separate streams in one tidy and flexible unit.



Utilising a bungee sack retention system and pivoting lid with stay, the Nexus Evolution Quad Recycling Bin allows easy and quick access for maintenance and emptying and is also available in **Duo Recycling** or **Trio Recycling Bin** (as pictured above).

The **Nexus® Stack Recycling Bin** is a common choice for compact and flexible space-saving recycling solutions. Offering collection for up to six waste streams, the Nexus Stack maximises recycling potential and utilises varying aperture styles, colours, and waste graphics to accentuate the stream functions.



Designed with a square footprint and stackable properties, the recycling bins are highly durable and come with a polished, premium finish and 'easy to clean' surfaces.

Adaptable Apertures and Signage

Adaptable apertures and signage enable users to adapt and change their recycling bins to current or future needs. In many businesses, recycling needs differ over time, and to maintain a successful recycling programme, waste streams change to accommodate the business needs.



Glasdon acknowledges this, and the addition of **Glasdon Spare Recycling Bin Apertures** to the range of spares means many of their recycling bins are future proof. Allowing users to swap and change recycling bin apertures enables companies to create new streams and accommodate their waste requirements.

Available on the **Nexus® 30** and **Nexus® 100** ranges, the spare apertures come in a variety of colours and styles to suit any recycling need and create easily identifiable waste streams.

Spares and Accessories

It may last ten years or more, but eventually it's inevitable that all products reach the end of their life cycle. But a lost key, damaged part or changing waste stream requirement shouldn't have to lessen the life cycle of a product. At Glasdon, they future proof their products by offering **spares and accessories**. By providing customers with the means to adapt, maintain and repair purchased products, the option for spares and accessories considers the planet by eliminating the need to source entirely new products and instead encouraging users to amending current recycling containers or repair products when possible.

Recyclability and Sustainability

As a market-leading manufacturer of recycling solutions and other products and a company driven by our passion for the environment, product recyclability is an important part of their design process. Driven by their desire to improve their environmental performance and integrate sustainable and ethical practices into Glasdon processes, most of their products are recyclable at the end of their service life. Through such, it not only seeks to close the loop between manufacturing and consumerism but contributes to the extension of material life cycles.



Alongside this, many Glasdon products also contain recycled material. Ranging from 15% to as much as 100%, the recycled material in Glasdon products varies dependant on material type and colour.

View their range of Recycling Bins [here](#).

To read more about implementing a successful recycling programme, download their free eBook below.

