

Precious metals.



Our cans and metals recycling



PRINTWASTE SUSTAINABLE RECYCLING DO GOOD. FEEL GOOD.

Cans & metals recycling.

With a plethora of useful properties, metals are used in almost all aspects of life and across a wide variety of industries.

Luckily, they are also extremely recyclable; they can be recycled over and over again, endless times, without any loss of quality.

This means, if disposed of correctly after use, they can remain in circulation forever. The downside is – if they're disposed of incorrectly, and end up in landfill, they can also stay there forever (or for a very long time). So, it's essential metals are looked after and treated like the valuable resource that they are. Our metals recycling service does just this, and helps businesses increase their recycling rates and environmental performance in the process.

ARE ANY METALS HAZARDOUS?

Though metals, in themselves, aren't considered hazardous, some of the items they're made into are. For example, aerosols and certain types of WEEE (Waste Electrical and Electronic Equipment) contain metals and are classed as hazardous waste, but this is because of other components within them. We can safely collect these items to ensure the correct treatment is provided to achieve a sustainable outcome.

THE TYPES OF METAL WE COLLECT:



Foil and drinks



Steel furniture



Coated food cans



Galvanized items



Door handles, locks & hinges



Electrical wiring and motor parts



Cable sheathing



Kitchen appliances

THE BENEFITS FOR YOU:

- Breathing new life into materials We'll turn your metals straight back into new metal-based materials, helping you to contribute towards a circular economy, boost your recycling rates and meet your sustainability goals.
- No limits on quantity We're not fazed by quantity; we'll collect anything from a bag of cans to a bulk load of scrap metal, and we'll do all the manual work on top.
- Money back Depending on the volume, material market and product quality of your metals, we can sometimes offer customer rebates and actually give you money back.
- **Total transparency** From the moment we collect your metals to the moment they're recycled into new products, we'll know where they are and what's happening to them, and so will you.
- Our commitment to quality Supporting businesses to recycle products into quality raw materials is our area of expertise, so we can promise you a partnership based on getting the most out of your materials in the most sustainable way.

EQUIPPING YOU WITH THE RIGHT STORAGE



From bags and bins to RORO containers, we have a wide range of storage options available to keep your metals separated and contamination-free prior to collection.



For example, for cans, we can give you polythene bags, together with suitable bins, that capture and contain any excess liquid (once emptied and rinsed), for bulk items. We can provide RORO containers or metal stillages designed to hold heavier weights and larger loads. In short, whatever metals you've got, we'll find you a storage solution to match.

Flexible collections to fit with you



Pre-scheduled/Regular collections

Ideal for businesses who produce a steady stream of cans & metals, meaning your materials will be collected regularly without you having to think about organising anything.

On-demand collections

Ideal for businesses who generate low volumes of cans & metals or have peaks and troughs through the year. We can simply collect these as and when you need.

Our services:

Sustainable Recycling and Waste Services



Cans & metals



Cardboard



Plastics



Paper cups



Cartons



Hazardous waste



Nonrecyclables



Wood



Non-confidential paper



WEEE



Polystyrene



Glass



Office & warehouse clearances

Confidential Shredding Services



Archive clearances



Hard drives & media material



Confidential paper



Branded products, uniforms & clothing

Contact us to find out more about our **Sustainable Recycling** or **Confidential Shredding** services.

Call **01242 588600**, email us at **info@printwaste.co.uk** or visit us at **www.printwaste.co.uk**

