



spectrum
industrial

RECYCLING SIGNAGE

In March 2025 the "**Simpler Recycling**" legislation will come into effect in the UK. All businesses with more than 10 employees, schools, hospitals and other non-household premises will be required to separate dry recycling from general waste with the goal of simplifying what can be recycled across different councils in England.

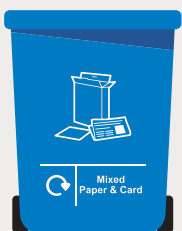
The legislation aims to save resources from going to waste, support the circular economy and enhance sustainability. Businesses will need to have clear signage indicating what materials can be recycled in each waste stream.

Failure to meet these requirements can result in significant fines, with environmental officers conducting routine compliance checks to ensure businesses are adhering to the new regulations.

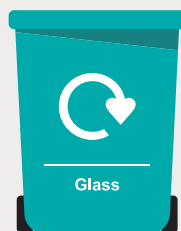
What waste needs to be separated:

The following materials should be separated for collection, and collected separately:

PAPER & CARDBOARD



GLASS



PLASTIC



FOOD WASTE



METAL



Visit www.lyreco.com or give your lyreco account manager a call and see how they can help you.

Materials that must be separated include:

Glass: Any type of glass bottles or jars.

Metal: Aluminium cans and tin cans.

Plastic: Bottles and containers (excluding plastic film).

Paper and Cardboard: Includes all paper types and cardboard packaging.

Food Waste: Proper disposal methods for food waste to minimise landfill contributions.

Recycling Signs

Sizes:

- 150 x 200mm
- 200 x 300mm

Materials:

- SAV: Self adhesive Vinyl
- PP: 1.2mm Polypropylene



Size	Material	Code
150 x 200	SAV	86.280.704
150 x 200	PP	86.280.715
200 x 300	SAV	86.280.726
200 x 300	PP	86.280.737



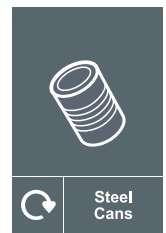
Size	Material	Code
150 x 200	SAV	86.280.748
150 x 200	PP	86.280.759
200 x 300	SAV	86.280.761
200 x 300	PP	86.280.772



Size	Material	Code
150 x 200	SAV	86.280.783
150 x 200	PP	86.280.794
200 x 300	SAV	86.280.806
200 x 300	PP	86.280.817



Size	Material	Code
150 x 200	SAV	86.280.828
150 x 200	PP	86.280.839
200 x 300	SAV	86.280.841
200 x 300	PP	86.280.852



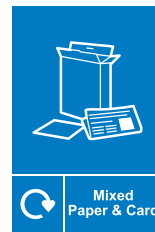
Size	Material	Code
150 x 200	SAV	86.280.863
150 x 200	PP	86.280.874
200 x 300	SAV	86.280.885
200 x 300	PP	86.280.896



Size	Material	Code
150 x 200	SAV	86.280.908
150 x 200	PP	86.280.919
200 x 300	SAV	86.280.921
200 x 300	PP	86.280.932



Size	Material	Code
150 x 200	SAV	86.280.943
150 x 200	PP	86.280.954
200 x 300	SAV	86.280.965
200 x 300	PP	86.280.976



Size	Material	Code
150 x 200	SAV	86.280.987
150 x 200	PP	86.280.998
200 x 300	SAV	86.281.002
200 x 300	PP	86.281.013



Size	Material	Code
150 x 200	SAV	86.281.024
150 x 200	PP	86.281.035
200 x 300	SAV	86.281.046
200 x 300	PP	86.281.057



Size	Material	Code
150 x 200	SAV	86.281.068
150 x 200	PP	86.281.079
200 x 300	SAV	86.281.081
200 x 300	PP	86.281.092



Size	Material	Code
150 x 200	SAV	86.281.104
150 x 200	PP	86.281.115
200 x 300	SAV	86.281.126
200 x 300	PP	86.281.137



Size	Material	Code
150 x 200	SAV	86.281.148
150 x 200	PP	86.281.159
200 x 300	SAV	86.281.161
200 x 300	PP	86.281.172



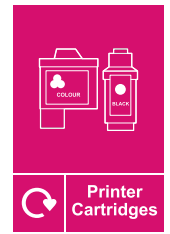
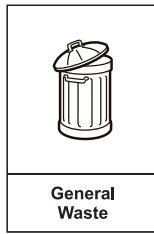
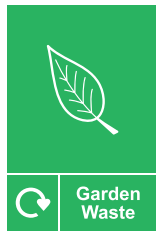
Size	Material	Code
150 x 200	SAV	86.281.183
150 x 200	PP	86.281.194
200 x 300	SAV	86.281.206
200 x 300	PP	86.281.217



Size	Material	Code
150 x 200	SAV	86.281.228
150 x 200	PP	86.281.239
200 x 300	SAV	86.281.241
200 x 300	PP	86.281.252



Size	Material	Code
150 x 200	SAV	86.281.263
150 x 200	PP	86.281.274
200 x 300	SAV	86.281.285
200 x 300	PP	86.281.296



Size	Material	Code
150 x 200	SAV	86.281.308
150 x 200	PP	86.281.319
200 x 300	SAV	86.281.321
200 x 300	PP	86.281.332

Size	Material	Code
150 x 200	SAV	86.281.343
150 x 200	PP	86.281.354
200 x 300	SAV	86.281.365
200 x 300	PP	86.281.376

Size	Material	Code
150 x 200	SAV	86.281.387
150 x 200	PP	86.281.398
200 x 300	SAV	86.281.401
200 x 300	PP	86.281.412

Size	Material	Code
150 x 200	SAV	86.281.423
150 x 200	PP	86.281.434
200 x 300	SAV	86.281.445
200 x 300	PP	86.281.456

Size	Material	Code
150 x 200	SAV	86.281.467
150 x 200	PP	86.281.478
200 x 300	SAV	86.281.489
200 x 300	PP	86.281.491

To meet the new recycling standards, businesses should consider implementing multi-stream recycling systems that simplify waste segregation at the source. Providing properly designated bins and clear labelling can significantly reduce contamination and make sorting easier.

English/Welsh Recycling Signs

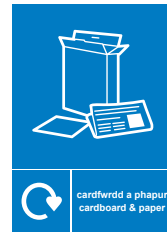
Designed to make it quick and easy to see exactly what goes where. The symbols, clear lettering and distinctive colours allow anyone to check at a glance and recycle appropriately.

Sizes:

- A5 (148 x 210mm)
- A4 (210 x 297mm)
- A3 (297 x 420 mm)

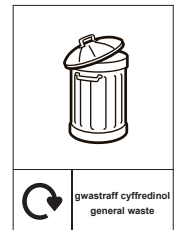
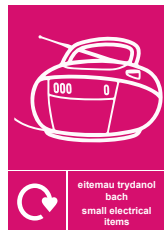
Materials:

- SAV: Self adhesive vinyl
- ACP: Aluminium composite panel



Size	Material	Code
148 x 210	SAV	86.281.503
210 x 297	SAV	86.281.514
297 x 420	ACP	86.281.525

Size	Material	Code
148 x 210	SAV	86.281.536
210 x 297	SAV	86.281.547
297 x 420	ACP	86.281.558



Size	Material	Code
148 x 210	SAV	86.281.569
210 x 297	SAV	86.281.571
297 x 420	ACP	86.281.582

Size	Material	Code
148 x 210	SAV	86.281.593
210 x 297	SAV	86.281.605
297 x 420	ACP	86.281.616

Size	Material	Code
148 x 210	SAV	86.281.627
210 x 297	SAV	86.281.638
297 x 420	ACP	86.281.649

Size	Material	Code
148 x 210	SAV	86.281.651
210 x 297	SAV	86.281.662
297 x 420	ACP	86.281.673

Size	Material	Code
148 x 210	SAV	86.281.684
210 x 297	SAV	86.281.695
297 x 420	ACP	86.281.707

Aisle Sacks

Easily segregate waste in a warehouse with the use of our industrial grade aisle sacks. Designed to be attached to the end of racking aisles with stainless steel hooks (supplied).

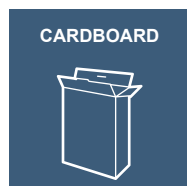
Dimensions: 920 x 1000mm (WxH) Capacity: 160 litres (approx)



RSF001



RSF002



RSF003



RSF004



RSF005



RSF007



RSF006