Materials commonly collected by Local Authorities

List of items collected for recycling from households by more than 75% of the relevant authorities responsible for waste collection.

Data source: Local Authorities via WRAP's Local Authority Portal (http://laportal.wrap.org.uk). The information represents data that was entered in 2022.

* Scotland Bottles and Jars, data source: 2021 annual waste data flow collected by SEPA.

England
Aerosols
Bottles and Jars
Brown Envelopes
Cardboard Sleeves
Cereal Boxes
Corrugated Cardboard
Detergent and Household Cleaner Bottles
Drinks Bottles
Drinks Cans
Egg Boxes
Foil
Foil Trays
Food Pots and Tubs
Food Tins
Fruit and Vegetable Punnets
Margarine Tubs
Milk Bottles
Shredded
Toilet Roll Tubes
Toiletries and Shampoo Bottles
Trays
Window Envelopes
Yoghurt Pots

Northern Ireland
Aerosols
Bottles and Jars
Brown Envelopes
Cardboard Sleeves
Cereal Boxes
Corrugated Cardboard
Detergent and Household Cleaner Bottles
Drinks Bottles
Drinks Cans
Egg Boxes
Foil Trays
Food Pots and Tubs
Food Tins
Fruit and Vegetable Punnets
Margarine Tubs
Milk Bottles
Tetra and Liquid Food and Drink Cartons
Toilet Roll Tubes
Toiletries and Shampoo Bottles
Trays
Yoghurt Pots

	Scotland
	erosols
	ttles and Jars*
	own Envelopes
	ardboard Sleeves
Ce	ereal Boxes
	orrugated Cardboard
	etergent and Household Cleaner Bottles
Dr	inks Bottles
Dr	inks Cans
Εg	g Boxes
Fc	oil
Fc	il Trays
	ood Pots and Tubs
Fo	ood Tins
Fr	uit and Vegetable Punnets
Lic	ds from Glass Jars
Ma	argarine Tubs
Mi	lk Bottles
	nredded
Te	etra and Liquid Food and Drink Cartons
To	ilet Roll Tubes
Tc	oiletries and Shampoo Bottles
Tr	ays
W	indow Envelopes
	oghurt Pots

Aerosols
- 1-1
Bottles and Jars
Brown Envelopes
Cardboard Sleeves
Cereal Boxes
Corrugated Cardboard
Detergent and Household Cleaner Bottles
Drinks Bottles
Drinks Cans
Egg Boxes
Foil
Foil Trays
Food Pots and Tubs
Food Tins
Fruit and Vegetable Punnets
Lids from Glass Jars
Margarine Tubs
Milk Bottles
Shredded
Toilet Roll Tubes
Toiletries and Shampoo Bottles
Trays
Window Envelopes
Yoghurt Pots