

Steel Recycling Remade

Committed to recycled and recyclable packaging

Visy's steel food cans are fully recyclable. This allows us to offer inter-connected sustainable packaging and resource recovery solutions. Our processes drive the circular economy and grow the Australian food and beverage industry.

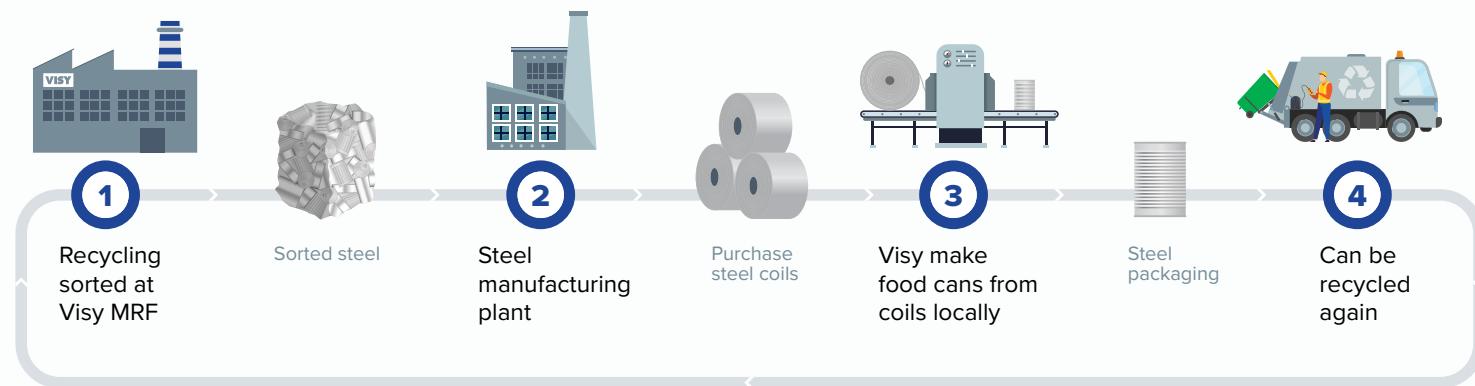
What happens once steel is sent for recycling?

Steel from household items such as empty pet food cans, aerosol cans and tuna cans (including the steel lids) is separated from other materials at our Material Recovery Facility (MRF).

It is then sold to specialist steel processors and recyclers. They convert it for various uses. This includes car parts, railway tracks, reinforced steel bars for construction and steel coils for food can manufacturing.

We make food cans for many products including baked beans, infant formula, pet food, soups and sauces and canned dairy products.

Our unique closed loop model



We take*

24,000 tonnes of steel

We make†

446 million food cans

* Materials from sources including kerbside and commercial volumes received or collected by Visy Recycling division ANZ FY2024

† Visy Blue Book FY2024 Materials Reporting