

STEEL_{FOR} PACKAGING

Recycling saves resources

Recycling saves primary resources and reduces CO₂ emissions.

- Energy and raw materials (iron ore, coal and limestone) embedded in recycled cans are **entirely reused**
- **Using recycled steel saves 30% energy**
- Each item of recycled steel packaging **saves over one and a half times its weight in CO₂**
- In 2011, 2.6 million tonnes of packaging steel was recycled in Europe, **saving over 4 million tonnes of CO₂**

The recycling of one tonne of steel/iron scrap saves the following raw materials:

