



STELVIN

Recyclability

Aluminum is a valuable asset for sustainability because it can be recycled without losing its original properties. The STELVIN® teams are committed to reducing the brand's overall impact, which is why STELVIN® closures only account for 0.005% to 3% of a bottle's total carbon footprint. (source: Study carried out by Quantis for Aluminium Closures Group in 2022).

STELVIN® closures can be recycled in two ways:

- leave the cap screwed onto the bottle before throwing them both into the glass recycling bin,
- or unscrew the closure and throw the upper part into the recycling bin.

Aluminum is sorted for recycling in factories (or recycling centers) equipped with eddy current devices. It is then sold to aluminum recycling companies to be melted down and reused.

STELVIN® Goes Greener

In 2023, STELVIN® brought a new version of its screw cap to the market, which emits up to 35% less carbon emissions.

This reduction was achieved by tweaking the manufacturing process: up to 46% recycled aluminum is now used for the closure, and a low-carbon primary aluminum is selected.

In addition to reducing its carbon footprint, STELVIN® is one of the most recyclable closure solutions, with 83% certified recyclability (source: Institute cyclos-HTP for the UK, EU, Switzerland, and Norway).