

Waste or raw material



Industry's evolution has led to transformation processes that promote the use of "sustainable materials" to guarantee the improvement in the environmental conditions of future generations.

Stainless steel is known for its demonstrable characteristics in many aspects. Its long useful life means that we do not have to replace it as often, which reduces the consumption of resources and minimizes waste. It does not decompose and

is 100% recyclable, reducing the impact on the environment.

To recycle these materials, the scrap must go through a series of stages that guarantee its traceability and ensure correct behavior. Prioritizing the use of recyclable materials such as stainless steel, instead of disposable or short-lived materials, helps to protect and progress in the actions for the care of the environment.

What about you? Do you use sustainable materials in your daily life?