

CONDITIONS FOR ACCEPTANCE

Stainless steel

DESCRIPTION

Scrap stainless steel, free from any other waste and suitable for reuse.

Permitted

Pipes, flanges and tanks from, for example, the food and petrochemicals industries. Counter tops, taps and racks from professional kitchens.

Stainless steel is used where hygiene or chemical resistance is important.

RVS304 is the most commonly used stainless steel. This is an alloy of iron, chromium, nickel and carbon, among others.

- All sizes are permitted
- All stainless steel grades are permitted
- Waste fraction < 3 v%

Prohibited

- Chrome steel
- Iron, other non-ferrous metals, loose dirt or hazardous waste
- AEEA/WEEE waste electrical and electronic equipment
- Construction and demolition waste
- Commercial waste
- Gas bottles, LPG tanks, fuel containers, pressurised cylinders
- Radioactive substances and substances emitting ionizing radiation and materials that have been exposed to such radiation and are expected to emit such radiation
- Materials containing asbestos or suspect asbestos-containing materials
- Waste that causes unacceptable problems during loading, unloading and handling, such as odour nuisance, dusty and powdery waste, burning or smouldering wastes, liquids, pasty substances, etc.
- Batteries and car batteries

** If, upon delivery, deviations are found from the described conditions, Renewi Nederland B.V. reserves the right to refuse the consignment in question or to accept it according to amended conditions.*

*** Your obligation and opportunity to separate can be found in the Circular Materials Plan (CMP)*