

Copper Wire Scrap



Waste copper wire refers to copper wire that has been discarded for various reasons and no longer has its original use.

The source of our company's waste copper wire-factory cooperation and recycling

- Industrial production waste
- Retired wires and cables
- Waste electronic devices, ect.

● Product picture



- **Value**

Recycling of copper: Copper is an important non-ferrous metal with excellent electrical conductivity, thermal conductivity, corrosion resistance and ductility.

Economic value: The recycling price of waste copper wire is relatively high, which brings certain economic benefits to recycling enterprises and related practitioners.

- **Packaging and transportation**



Aluminium Ingot



Aluminum ingots for remelting: They are widely used and come in different grades based on purity. For instance, Special Grade 1 aluminum (A00) has an aluminum content of no less than 99.7%.

High-purity aluminum ingots: They have a very high purity, such as grade Al-05, with an aluminum content of no less than 99.999%.

Aluminum alloy ingots: Made from pure aluminum and recycled aluminum, they are added with elements such as silicon, copper, magnesium, and iron in accordance with international standards or special requirements to improve the deficiencies of pure aluminum in terms of castability, chemical properties, and physical properties.

- **Shape and Size**

Wire billets

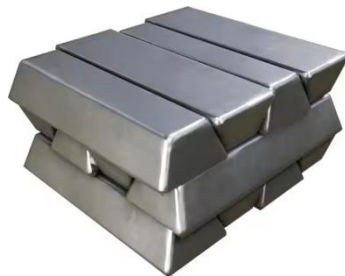
Round ingots

Flat ingots

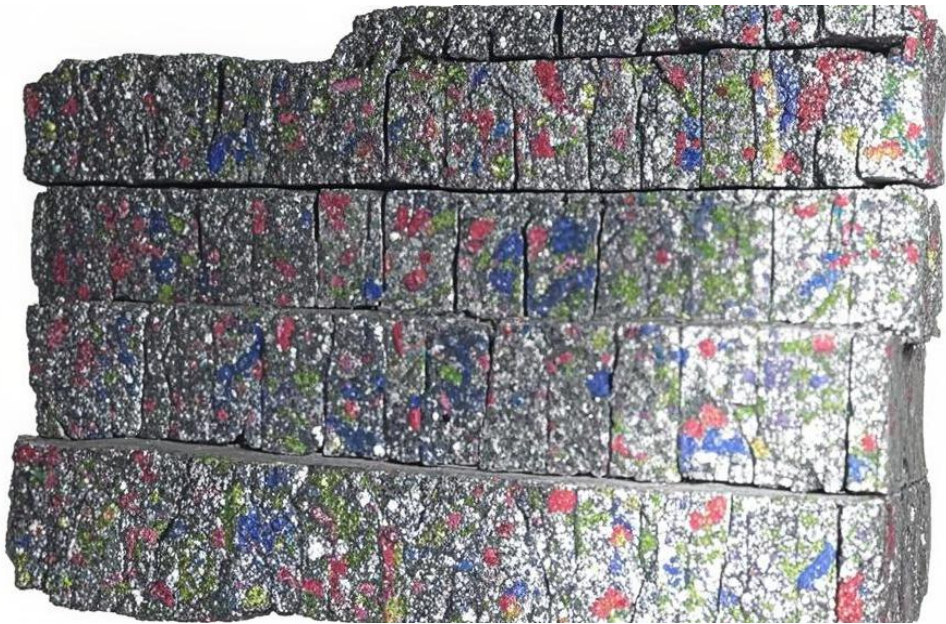
T-shaped ingots, etc.

All kinds of metal ingots are
needed to find Bofayuan

- **Packaging and transportation**



Aluminium scrap



Scrap aluminum refers to aluminum and aluminum alloy materials or products that have lost their original use value.

The waste aluminium of our company mainly comes from cooperative factories and recycling

- Industrial production waste
- Domestic consumer waste
- Discarded materials in the construction field

Aluminum has excellent recyclability. The energy consumption for recycling waste aluminum is only 5% to 10% of that for primary aluminum production, which can save a large amount of energy, reduce reliance on aluminum ore resources, and lower environmental pollution.

● Classification

By material: It is divided into pure aluminum waste and aluminum alloy waste.

By form: There are blocky, strip-shaped, filamentous, clastic,

● Packaging and transporta

