

Specifications Gold Ceramic CPU Scrap for Gold Recovery

Parameter	Specification
Product Name	Gold Ceramic CPU Scrap
Material Type	Ceramic-based electronic scrap (obsolete CPUs)
Origin	Used/Discarded computer processors (legacy systems)
Form	Whole CPUs / Broken pieces
Color	Brown, gold, metallic
Gold Content (Au)	Typically, 0.5% – 3.0% (varies by grade and type)
Other Metals	Silver (Ag), Palladium (Pd), Copper (Cu), Nickel (Ni)
Pin Type	Gold-plated pins (various densities)
Contamination Level	Low (free from excessive plastic, dust, or debris)
Moisture Content	≤ 2%
Purity Grade	Sorted / Unsorted (high-grade ceramic CPUs preferred)
Processing Condition	Cleaned, de-soldered (if applicable)
Packaging	PP Bags / Drums / Palletized
Net Weight	As per buyer requirement (e.g., 25 kg, 50 kg bags)
Loading Capacity	~20–25 MT per 20' container (depending on packing)
Inspection	Third-party inspection available upon request
HS Code	8548.90 (Electronic waste and scrap)
Compliance	In accordance with international e-waste regulations