

SPECIFICATIONS FOR COPPER WIRE SCRAP

Product: Copper Wire Scrap

Material: Recovered, used, surplus, or discarded copper electrical wire and cable

Copper Content: Varies by grade; high-purity grades may contain approximately 99%+ copper

Grades: Bare Bright Copper, No. 1 Copper Wire, No. 2 Copper Wire, and Insulated Copper Wire

Form: Solid wire, stranded wire, cable, or mixed wire

Color: Natural reddish-brown copper; insulated grades may have various insulation colors

Insulation: Bare, PVC, rubber, or other insulation depending on grade

Purity: Determined by copper content, coating, insulation, and contamination level

Contamination: Preferably free from excessive dirt, oil, plastic, aluminum, steel, and other non-copper materials

Sorting: Sorted by grade, copper content, wire diameter, and insulation type where required

Moisture: Dry and free from standing water

Packaging: Bales, bundles, cartons, bags, pallets, or bulk loose loading

Quality Control: Visual inspection and representative sampling recommended before shipment

Application: Copper recycling, smelting, refining, wire and cable manufacturing, and production of secondary copper products

Trading Basis: Price determined by copper purity, grade, insulation percentage, cleanliness, quantity, and prevailing copper market conditions