



BARE COPPER WIRE

ONE-STOP DESTINATION FOR MULTIPLE
NEEDS OF THE CUSTOMERS.



1.5 mm Aluminum Wire, Aluminium Wire Mesh, Aluminum Alloy Ingots, Aluminum Alloy Plates, Aluminum Blind Rivets, Aluminum Extrusion Scrap, Aluminum Scrap Taint Tabor, Aluminum Sheet Coil, Aluminum Wire Rods, Aluminum Wire Scrap, Annealed Copper Wires, Antimony Ingot, Antimony Metal Ingots, Bare Aluminum Wire, Bare Copper Wire, etc.



1.5 MM ALUMINUM WIRE



BARE ALUMINUM WIRE



METAL WIRE



About Us

Due to our strong industrial experience, we Harsh Metal have earned a powerful niche position in the market place. We started our journey long back in the year 1960 as an Importer, Trader, Wholesaler, Supplier of wide range of Industrial Metals such as Nickel Metal, Tin Metal Ingots, Zinc Ingots, Bare Copper Wire, Aluminium Wire, Cobalt, Nickel Scrap, Cadmium, and more. Our products are of highest quality since we get it from some of the most famous manufacturers of the industry.

Harsh Metal founded in 1960, in Mumbai, Maharashtra, India, imports, trades, wholesales, and supplies Nickel Metal, Tin Metal Ingots, Zinc Ingots, Bare Copper Wire, Aluminium Wire, Cobalt, Nickel Scrap, Cadmium, and more.

Key Facts

No of Staff	5
Year of Establishment	1960
OEM Service Provided	Yes
Monthly Production Capacity	As per requirement



Our Products



Aluminum Wire Scrap



Zinc Metalizing Wire



Bare Copper Wire



Annealed Copper Wires



Copper Winding Wire



Aluminum Wire Rods



Nickel Metal Briquettes



Aluminum Wire Scrap



Bismuth Metal Shot



Silicon Metal Scrap



Aluminum Scrap Taint Tabor



Cupro Nickel Scrap



Copper Nickel Scrap



Nickel Alloy Scrap



Zinc Metal Wire



Aluminium Wire Mesh





HARSH METAL



+917021038557

ADDRESS

Shop No. 2-A, Shri Kutchi
Brahma Kshatriya Panchayat
Wadi, 3rd Panjrapole Lane,
Kalbadevi, Mumbai,
Maharashtra, India (400004).

EMAIL

harshmetals@gmail.com

MOBILE

+917021038557

WEBSITE

www.harshmetal.com

KEY PERSONNEL

Yashit Jain

(PROPRIETOR)

DESIGNED AND
DEVELOPED BY

**trade
india.**