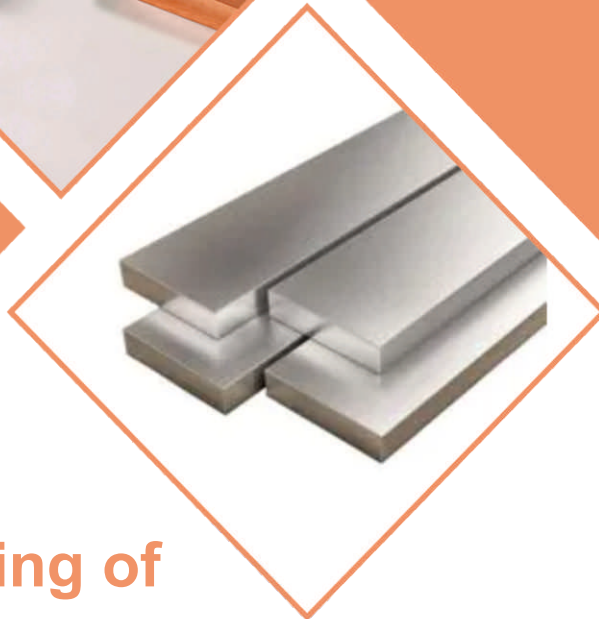
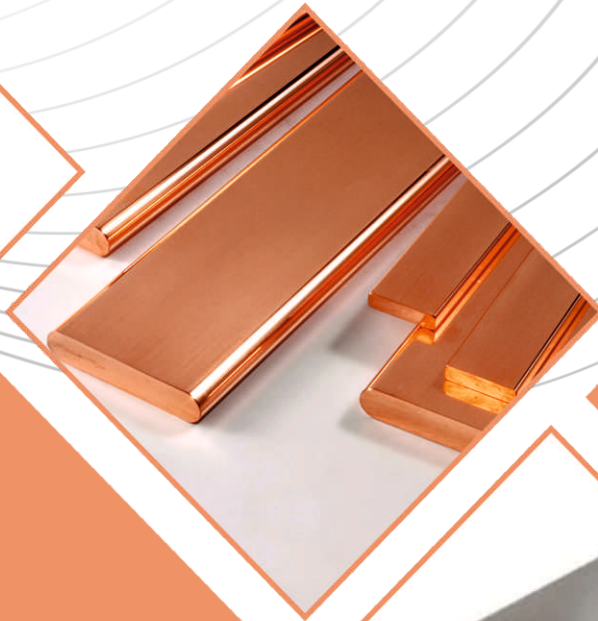
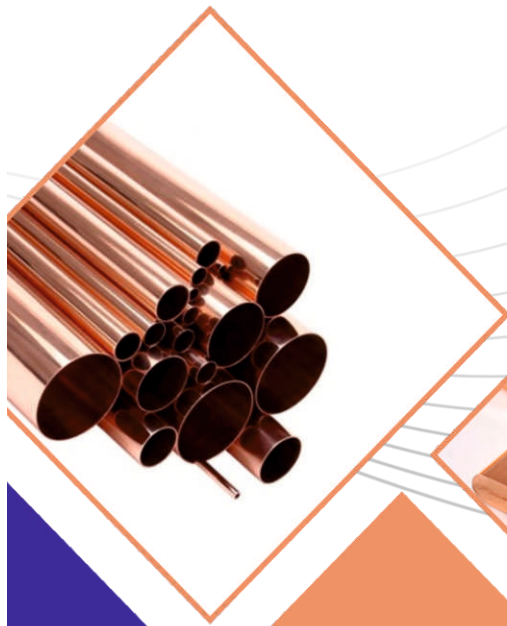




The Family Company
with **One Vision**



A wing of
Kalyan Group

ABOUT US :

LAXMI KALYAN METALS has the unique distinction of being one of the few Indian Traders who are totally dedicated to the trading of **COPPER, BRASS, ALUMINIUM & P.B. PRODUCTS** at **AHMEDABAD** in **GUJARAT (INDIA)**. Our spectrum of trading facilities extends from the marketing of **BUS BARS, ROUND BARS, TUBES & PIPES, SHEETS, PLATES, STRIPS-COILS, FOILS, CIRCLES & WIRE** as required by today's Hi-Tech Industries. We Have been systematically serving the needs of industries producing automobile parts, electrical appliances, engineering goods, building material/products and other non ferrous metals consuming industrial giants.

At **LAXMI KALYAN METALS** We believe in building long term relationship with customers. That is why our customer support service extends far beyond the supply of non-ferrous metal Products. We thoroughly understand the customer needs to offer diverse services to acknowledge total customer satisfaction.

LAXMI KALYAN METALS Have abilities to create giant network of customers at global level. We hope that we will serve you to the best of our quality product and satisfy your requirements with such a hard work and sincerity We look forward to receive your regular enquiries and have a long-term business association with you. For any Further queries please feel free to contact us.

QUALITY :

Quality Awareness

The achievement of superior quality plays a major role in our activities. Our committed team responds flexibly and quickly to our customers' requirements (quality, service, delivery times, price/performance ratio).

Continuous Improvement

Continuous improvement of all processes, the efficiency of the quality management system as well as future-orientated research developments are the basis for our competitiveness and ongoing success.

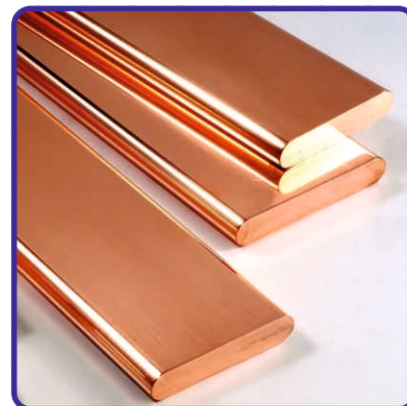
MATERIAL AVAILABILITY

All standard materials are readily available for immediate dispatch.

COPPER BUS BAR

MATERIAL : OFHC / ETP / DHP
CU CONTENT : Min 99.00%
STANDARD : As Per Customer Requirements
SIZE : UPTO 250 MM WIDTH & 50 MM THICKNESS
CONDUCTIVITY : AS PER CUSTOMER REQUIREMENT

CONDITION	HARDNESS HV
HARD	ABOVE 90
HALF HARD	70-90
ANNEALED	BELOW 65



Rectangle



Round Edge



Full Round

COPPER ROUND BAR

MATERIAL : OFHC / ETP / DHP
CU CONTENT : Min 99.00%
STANDARD : As Per Customer Requirements
SIZE : 6 MM UPTO 175 MM
CONDUCTIVITY : AS PER CUSTOMER REQUIREMENT



Round



Square



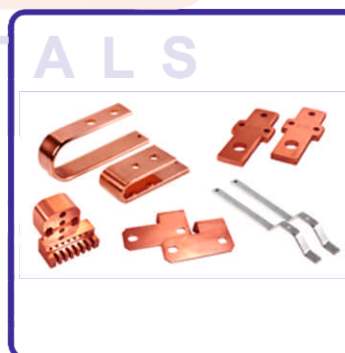
FABRICATED BUS BAR & COPPER FITTING

BENEFITS TO CUSTOMER

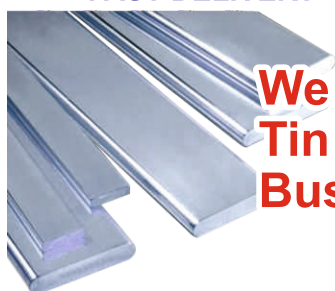
- SAVE TIME
- PERFECT INSTALLATION
- REDUCE COST OF MAINTENANCE
- REDUCE INTERNAL SCRAP
- FAST DELIVERY

FABRICATION PROCESSES INCLUDE

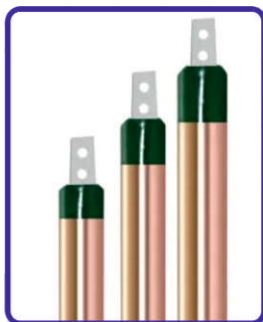
- CUTTING
- BENDING
- PUNCHING
- TAPPING
- MS CLINCH NUT PUNCHING
- DEBRING
- BUFFING & POLISHING
- TIN PLATING
- PAPER COVERING
- CHAMFERING



**We Also Give
Tin Platted
Bus Bar**



PURE COPPER EARTHING PIPE



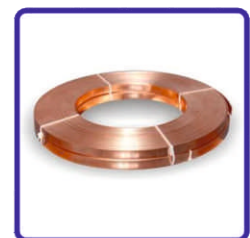
MATERIAL : PURE COPPER
CU CONTENT : Min 99.00%
STANDARD : As Per Customer Requirements
SIZE : 25 MM, 50 MM, 75 MM

COPPER EARTHING MATERIALS

COPPER EARTHING STRIPS

CU CONTENT : Min 99.00%

STRIPS RANGE	MIN.	MAX.
THICKNESS	1 MM	6 MM
WIDTH	12 MM	50 MM



COPPER EARTHING WIRE

CU CONTENT : Min 99.00%

WIRE RANGE	MIN.	MAX.
THICKNESS	18 SWG	3 SWG



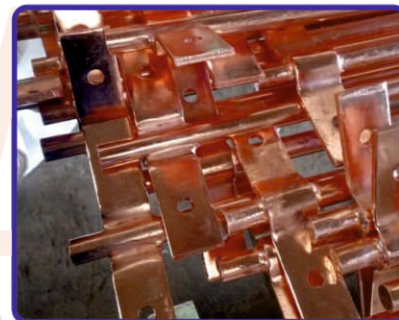
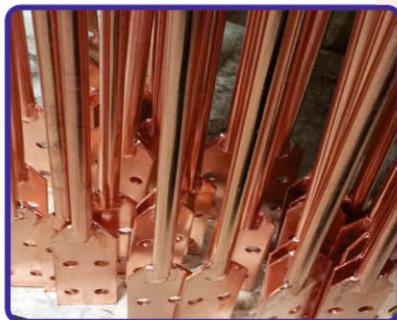
COPPER EARTHING SHEETS

CU CONTENT : Min 99.00%

SHEETS RANGE	MIN.	MAX.
THICKNESS	2 MM	10 MM
WIDTH	150x150	600x600



PURE COPPER EARTHING ROD



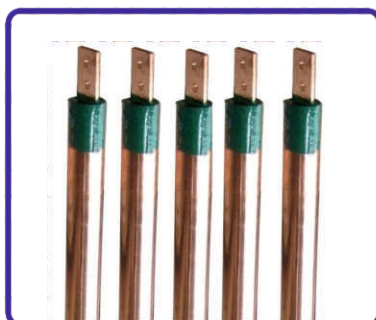
MATERIAL : PURE COPPER
CU CONTENT : Min 99.00%
STANDARD : As Per Customer Requirements
SIZE : 14 MM, 17 MM, 19 MM
 25 MM, 32 MM, 38 MM, 45 MM

COPPER BONDED & GI EARTHING MATERIALS

GI EARTHING MATERIAL



COPPER BONDED PIPE



GI EARTHING STRIPS



ALUMINIUM BUS BAR & ROUND BAR

MATERIAL : HE/09 - HE/30 - HE/20

CONDUCTIVITY : 48%+ & 50%+ & 52%+ & 55%+ Above Conductivity Material

STANDARD : As Per Customer Requirements

SIZE

FLAT	ROUND BAR
UP TO 200MM WIDTH	5 MM
UP TO 100MM THICKNESS	UP TO 350 MM



Rectangle



Round Edge



Full Round



Round



Square

PHOSPHORUS COPPER ANODES

Cu%	>99.93
Phosphorous	0.025~0.055
Fe%	<0.001
Pb%	<0.003
Ni%	<0.003
Zn%	<0.003



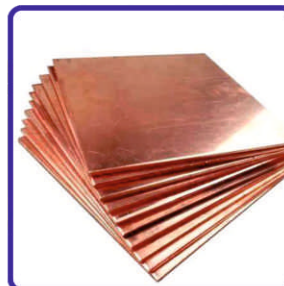
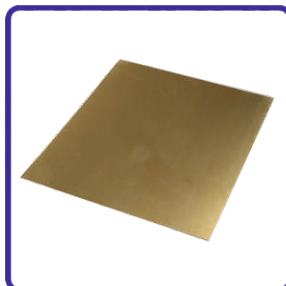
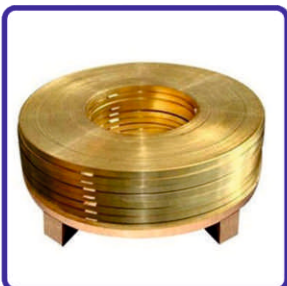
OXYGEN FREE COPPER ANODES

Cu+Ag%	>99.99
Fe%	<0.001
Pb%	<0.003
Ni%	<0.003
Zn%	<0.003
Sb%	<0.003

COPPER-BRASS-PHOSPHORUS BRONZE (PB) SHEET FOIL & CIRCLE

PRODUCT RANGE

DIMENSION PRODUCTS	THICKNESS	
	MIN.	MAX.
COILS	0.08	3.00
SHEETS	0.10	6.00
CIRCLES	0.20	50.00
PLATES	6.00	50.00

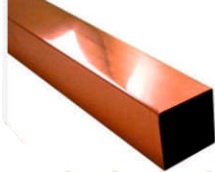


COPPER TUBE & PIPE

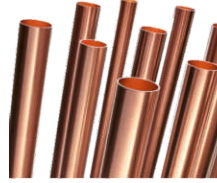
MATERIAL : OFHC / ETP / DHP
CU CONTENT : Min 99.00%
STANDARD : As Per Customer Requirements
SIZE : UP TO 100 MM DIA
CONDUCTIVITY : AS PER CUSTOMER REQUIREMENTS



Rectangle PIPE



Square PIPE



Round PIPE



Tube in Coil Form

CUPRO NICKEL PIPE FLAT, SHEETS & CIRCLE

CU CONTENT : 90.00% Copper & 10% Nickel
: 70.00% Copper & 30% Nickel
STANDARD : As Per Customer Requirements



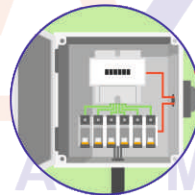
APPLICATION



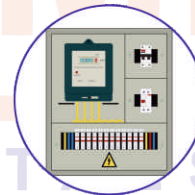
Generators



Power Transformer



Panel Board



Electric Panel



Induction Furnace



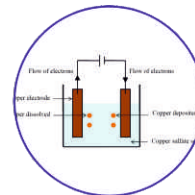
Telecommunication



Windmills



Defence



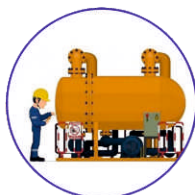
Electro Plating



Electrical



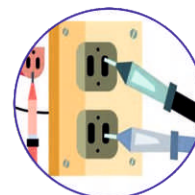
Reactors



Heat Exchanger



Railways



Plastic Testing



Auto Mobiles

COPPER BUS BAR WT CHART



SIZE	1 MTR wt. (K.G)	3.660 MTR wt. (K.G.)
16X3	0.43	1.6
20X3	0.54	1.96
20X5	0.89	3.26
20X6	1.07	3.9
20X10	1.78	6.5
25X3	0.67	2.45
25X4	0.89	3.26
25X5	1.12	4.08
25X6	1.34	4.89
25X8	1.78	6.52
25X10	2.23	8.15
25X12	2.67	9.78
30X5	1.34	4.89
30X6	1.6	5.86
30X10	2.67	9.78
30X12	3.2	11.73
40X5	1.78	6.52
40X6	2.14	7.82
40X8	2.85	10.43
40X10	3.56	13.03
40X12	4.27	15.64
50X3	1.34	4.89
50X5	2.23	8.15
50X6	2.67	9.78
50X8	3.56	13.03
50X10	4.45	16.29
50X12	5.34	19.55
60X6	3.21	11.73
60X8	4.28	15.64
60X10	5.34	19.55
60X12	6.41	23.46

SIZE	1 MTR wt. (K.G)	3.660 MTR wt. (K.G.)
63X6	3.37	12.32
63X8	4.49	16.42
63X10	5.61	20.53
63X12	6.73	24.63
75X6	4.01	14.66
75X8	5.34	19.55
75X10	6.68	24.44
75X12	8.01	29.32
80X6	4.27	15.64
80X10	7.12	26.06
80X12	8.55	31.27
100X6	5.34	19.55
100X8	7.12	26.06
100X10	8.9	32.58
100X12	10.68	39.09
120X10	10.68	39.09
125X6	6.68	24.44
125X8	8.9	32.58
125X10	11.13	40.72
125X12	13.35	48.87
150X6	8.01	29.32
150X10	13.35	48.87
150X12	16.02	58.64
160X5	7.12	26.06
160X6	8.55	31.27
160X10	14.24	52.12
160X12	17.09	62.55
200X6	10.68	39.09
200X10	17.8	65.15

COPPER EARTHING SHEET

SIZE	WT. PER SHEET
150 X 150 X 3MM	0.671
225 X 225 X 3MM	1.458
600 X 600 X 3MM	10.74
300 X 300 X 3MM	2.685
450 X 450 X 3MM	5.832
600 X 600 X 6 MM	21.84

COPPER WIRE

GAUGE	DIA MM	KG PER MTR.
3 SWG	6.400 MM	0.287KG
6 SWG	4.876 MM	0.166KG
8 SWG	4.064 MM	0.116KG
10 SWG	3.231 MM	0.075 KG
12 SWG	2.640 MM	0.049KG
14 SWG	2.032 MM	0.027KG
16 SWG	1.625 MM	0.018KG
18 SWG	1.214 MM	0.010 KG

OUR VISION

- A) 'Be Everywhere Do Everything, And Never Fail To Astonish The Customer'
- B) "Make a Customer Not a Sale"
- C) "Any Time, Any Where"

OUR MISSION

- A) Bring Innovative Technological Product to the Customers
- B) Providing Total Consumer Satisfaction by Supplying our Product on time delivery and technical support
- C) Committed To Provide 100% Quality Product to our Consumers.

OUR VALUES

- A) Always Maintain High Ethical Standard.
- B) Hard Work is the only key to success
- C) Quality is Job One.



CHETAN SHAH

+91 94295 24397

CORPORATE HOUSE :

63, Aust Laxmi Complex, O/S Dariyapur Gate,
Idgah Road, Dariyapur, Ahmedabad-380016,
Gujarat.



ANKIT SHAH

+91 89051 26359

KALYAN HOUSE :

15, Durga Estate, Opp. Ajay Estate,
Keval Kanta Road, Rakhial, Ahmedabad,
Gujarat, India-380023,



+91 99786 24397, +91 88660 91996,



laxmikalyanmetals@gmail.com



www.laxmikalyanmetals.com

