


ZENITH METALS

Complete Metals & Ferro Alloy Solutions

Your Pan-India Metals and Ferro Alloy Distribution Partner

www.zenithmetals.com



Zenith Metals - a Complete Metals and Ferro-Alloy solutions' firm. With its registered office at Kolkata, Zenith Metals has branches in Mumbai, Ahmedabad and Jamshedpur for a Pan-India presence and an office in Hong Kong for sourcing products globally.

SOURCING

As importers, stockists and suppliers of metals and ferro alloys, our core competence is to facilitate supply of quality raw material against specification at competitive pricing.

Customer Oriented

Effective

Innovative

We continuously research global markets, analyze current trends and introduce better varieties of products to our customers.

As a policy, we source only the best quality products from the market which adheres to international standard. This ensures that our products have greater acceptability as they always meet customers' expectations.

Strengths:

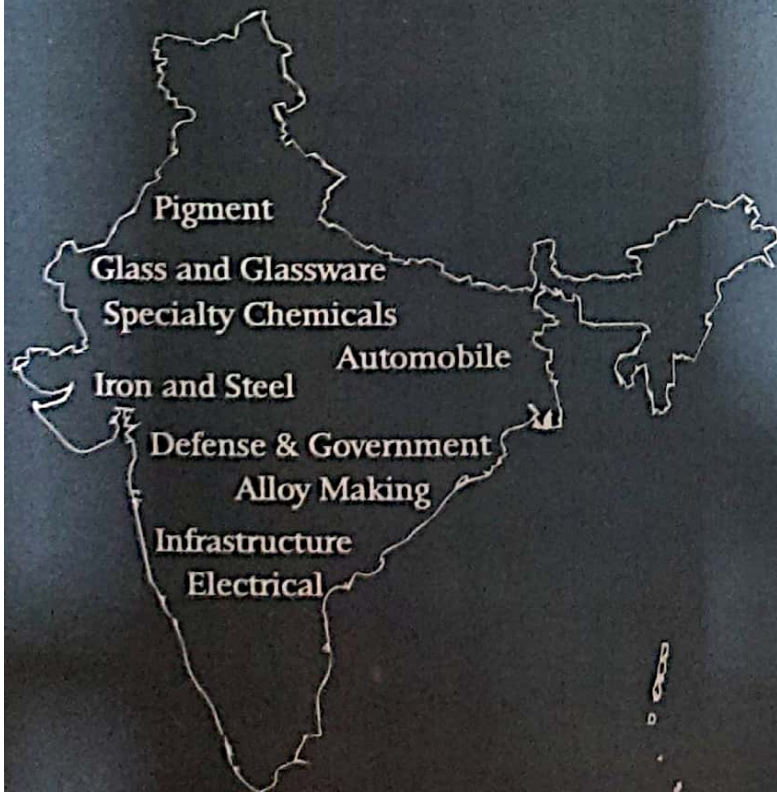
- Qualified People doing Quality Work
- Wide distribution network
- Secure Warehousing Facilities
- Timely Delivery
- Responsive distribution team
- Dynamic Sales and Marketing team

Minor Metals	Antimony	Arsenic	Bismuth	Cadmium	Calcium
	Cobalt	Germanium	Indium	Magnesium	Manganese
	Mercury	Misch	Molybdenum	Niobium	Selenium
	Silicon	Strontium	Tellurium	Vanadium	Zirconium

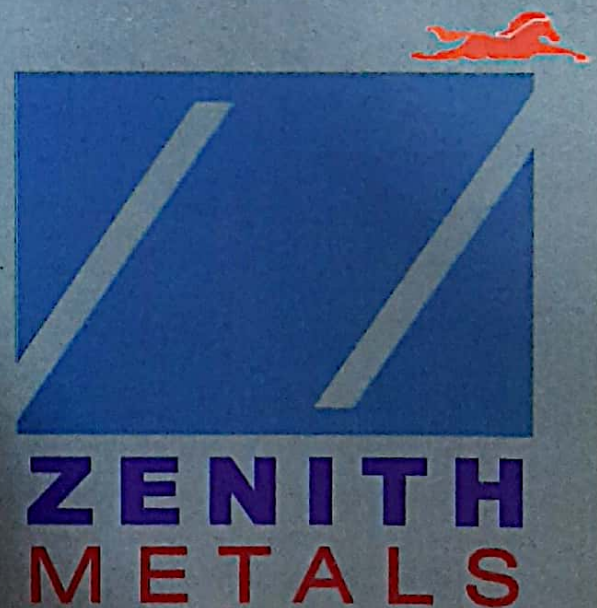
Ferro Alloys	Ferro Boron	Low Carbon Ferro Chrome Cr - 60%, C - 0.06% & 0.1%, Si - 1%, P - 0.04%, S - 0.03%	High Carbon Ferro Chrome Cr - 60%, C - 8%, Si - 3% max, P - 0.04% max, S - 0.04% max	High Carbon Ferro Chrome Low Phos Cr - 60%, C - 8%, Si - 4%, P - 0.02% max, S - 0.04% max	High Carbon Ferro Manganese Mn - 70-75% & Mn - 75-80%, Si - 1.5% max, C - 6-8%, P - 0.35-0.43, S - 0.05 max
	High Carbon Ferro Manganese Low Phos Mn - 70-75%, Si - 1.5% max, C - 6-8%, P - 0.15, S - 0.05 max	Ferro Molybdenum Mo 60-65% MIN, Si 2% max, C 0.1% max, S : 0.08% max, P : 0.06% max, Al 0.5% max	Ferro Phosphorous P 24%, C 0.05% Max, C 0.05% max, Si 2% max, Cu 0.1% max, Al 0.1% max, P 0.06% max, Mn 3.2% max	Ferro Silicon Si - 65-70%, Size 25 to 150 mm Si - 70-75%, Size 25 to 150 mm	Ferro Vanadium Grade: 50-55%
	High Carbon Silicon Manganese Mn - 60-65%, Si - 14-18%, C - 2% max, P - 0.3% max, S - 0.02-0.05% Mn - 65-70%, Si - 15-20%, C - 2% max, P - 0.25-0.3%, S - 0.02-0.05%	Medium Carbon Silicon Manganese Mn - 56-58%, Si - 23-26%, C - 0.5 -0.6%, P - 0.15-0.2%, S - 0.05% max Mn - 55%, Si - 21%, C - 0.5% P - 0.2% max, S - 0.05% max	Ferro Niobium Nb: 60-70% Si: 3% , C : 0.20% max		

Base Metals	Nickel	Tin	Zinc
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Others	Antimony Trioxide	Arsenic Trioxide	Fluorspar	Selenium Compounds
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DISTRIBUTION



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**ZENITH
METALS**

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