



In steelmaking, ferroalloys play a vital role in enhancing the properties of steel and cast iron. A prime example is Ferro Silico Manganese, which acts as a deoxidizer, preventing carbon loss from the molten steel.

FERRO SILICON MANGANESE							
	MN	SI	C	P	S	SIZE	
Specifications	60% MIN.	14% MIN.	2.50% MAX.	0.30% MAX.	0.03%MAX.	10-50 MM (90% MIN.)	
	65% MIN.	16% MIN.	2% MAX.	0.25% MAX.	0.03% MAX.	10-75 MM (95% MIN.)	
108 MTS OF SILI MANGANESE FINES							
Specifications	53 PCT MIN.	14 PCT MIN.	2,5 PCT MAX.	0.40 PCT MAX	0.40 PCT MAX.	00-03 MM (90 PCT MIN.)	
FERRO SILICO 50% (OFF GRADE)							
	SI	AL	C	P	S	SIZE	
Specifications	50% MIN.	3.5%MAX.	3.0%MAX.	0.035%MAX	0.04% MAX	5MM-50 MM (90%)	
	PACKING: 1MT NEW JUMBO BAGS ONLY						
HIGH CARBON FERRO CHROME							
	CHROME	CARBON	SILICON	PHOSPHOROUS	SULFUR	SIZE	
Specifications	60-65 PCT	8.0 PCT MAX	3.0PCT MAX	0.04PCT MAX	0.06 PCT MAX	10-55MM (90 PCT, 70 MM MAX)	
	60 PCT MIN.	8.0 PCT MAX	3.0 PCT MAX	0.04 PCT MAX	0.05 PCT MAX	10-50 MM(90PCT MIN)	
	IN 1MT BIG BAG IN 20 FEET CONTAINER						
	CH	C	SI	P	S	M	SIZE
Specifications	MIN/MAX 60.00% 0.00%	MIN/MAX 6.00% 8.00%	MIN/MAX 0.00% 3.00%	MIN/MAX 0.00% 0.03%	MIN/MAX 0.00% 0.05%	MIN./MAX 0.00% 0.75%	10-80 MM (90% MIN)
	PACKING : IN 1 MT BIG BAGS						
Product Features:							
✓ True to their compositions				✓ Free from all extraneous materials, toxins & dioxins			
✓ Sustains stability				✓ Preserves purity			
NOTE: We also export as per customer specifications							



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