

Concentrate Iron Ore - Hematite (Higher Purity)

Fe%	FeO%	P%	S%	SiO2%	Al2O3%	CaO%	MgO%	TiO2%
66.31	10.32	0.04	0.136	2.540	0.18	0.74	0.57	0.11
ISO 2597-1	ISO 9035	ISO 9516	ISO 4689	ISO 9516	ISO 9516	ISO 9516	ISO 9516	ISO 9516

Concentrate Iron Ore - Hematite (Normal Purity)

Fe%	FeO%	P%	S%	SiO2%	Al2O3%	CaO%	MgO%	TiO2%
60.10	1.46	0.11	0.258	5.610	0.49	2.10	1.33	0.19
ISO 2597-1	ISO 9035	ISO 9516	ISO 4689	ISO 9516	ISO 9516	ISO 9516	ISO 9516	ISO 9516

Concentrate Iron Ore - Magnetite (Higher Purity)

Chemical Analysis

Element	Unite (%)
Fe (min)	66
FeO (min)	18
P (max)	0.02
S (max)	0.06
SiO ₂ (max)	2.5
Al ₂ O ₃ (max)	0.5
CaO (max)	1
Al ₂ O ₃ + SiO ₂ (max)	3.5
Moisture (max)	8

Size Distribution

K80 (micron)	90
blaine number (cm ² /g)	1000