

HEBEI HANGBA INTERNATIONAL TRADE CO.,LIMITED

Our mission is provide customers with super quality products and service

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Fixed Carbon(Min)	84%	84%
Ash(Max)	8.0%	8.0%
Volatile matter(Max)	8.0%	8.0%
Sulfur(Max)	0.35%	0.35%
Moisture(Max)	18%	2%
Size	6-18mm, 18-35mm, 30-60mm, accept custom size as your demands	0-1mm, 1-3mm

Semi coke is made from high grade Jurassic coal as a new type of carbon material. Semi coke produced in China, and main production city in Shaanxi China.

Semi coke can instead of metallurgical coke to be used in producing ferroalloys products. Semi-coke is light black, characterized by high fixed carbon, high specific resistance, high chemical activity, low ash content, low sulfur and Low phosphorus. It is wildly applied to chemical industry, metallurgic industry, and gas- making industry to produce Ferroalloys, ferrosilicon, Ferronickel ,Ferrochrome, FeMn & SiMn, as well as Calcium carbide and, fertilizer, etc.

Semi coke powder can be used in blast furnace instead of coal injection in steel-making, 0-6mm semi coke can be used for sintering MN ore in process of production SiMn; or using in other sinter mill.

6-18mm semi coke can be used in producing Ferronickel, Ferrosilicon, Calcium Carbide and other ferroalloys.

Using semi coke during steel making, blended the semi coke with met coke, which reduced their cost 20% to 30% than using met coke only.