

Utilization of Anthracite Fines in the Manufacture of Byproduct Coke.

s.n - Manufacturer of Coke Fines & Coke Breeze by Sri Bajrang Traders, Rourkela

TABLE 3. - Coke-making properties of splint and bright coals					
Coal No.	Coal	Characteristic properties, basis weight percent			
		Volatile matter, ash- and moisture-free	Shatter	On 2- On 1-1/2-inch	Tumbler on 1-inch
321	100 percent Millers Creek.....	40.0	21.8	52.6	41.9
322	100 percent Upper Cedar Grove	39.7	45.5	70.7	49.1
2	100 percent Elkhorn bright.....	37.7	7.0	34.6	39.7
2	Bottom bench bright coal containing 40 percent splint, Elkhorn coal.....	37.3	16.3	51.2	49.5
2	Splint coal from bottom bench, Elkhorn coal.....	37.2	34.5	70.0	58.2

Description: -

-Utilization of Anthracite Fines in the Manufacture of Byproduct Coke.

-Report of investigations (United States. Bureau of Mines) -- 3808Utilization of Anthracite Fines in the Manufacture of Byproduct Coke.

Notes: 1

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Anthracite Coal at Best in India

In 1894, after several experiments, McCreary adapted plans for a coal washing plant which cleaned the coal of much of its slate and pyrites before being charged into the ovens. Heat from the burning coal is used to produce steam, which turns a generator to produce electricity.

Industrial coal coke briquette making process, briquetting machine, binder, etc

Using these, it was successfully demonstrated that temperature gradient in the furnace can be reduced and that furnace productivity can be substantially increased.

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Blast furnace iron making Solid wastes generated during the blast furnace BF iron making process are dusts, burden screenings at the stock house, cast house runner jam, cast house muck, blast furnace slag, flue dust, GCP dust or sludge, refractory waste, and hot metal HM ladle skull. Process chains within the industry are long.

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By definition it has a heating value of less than 8300 British Thermal Units per pound on a mineral-matter-free basis. The best way to learn about rocks is to have specimens available for testing and examination. Coke, solid residue remaining after certain types of bituminous coals are heated to a high temperature out of contact with air until substantially all of the volatile have been driven off.

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