

Version:2

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Technical specifications Coke Breeze

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Coke Breeze

Uses: As a material to oxidize and refining steel in electric furnaces. As a material to oxidize and refining ferroalloys in electric furnaces.

Physical characteristics:

Density (g/cm³): 0,5

Size: Less to mesh No. 3 (6mm) + - 5%

Proximate analysis:

Ash (%): 15% max.

Volatile matter (%): 2% max.

Fixed carbon (%): 83% min.

Moisture (%): 5% max.

Sulphur (%): 1% max.

Heating power (btu/lb): 11.200 approximate.

Heating power (J/g): 26.000 approximate.

