

Rayhana
Group



**RAW
MATERIALS**

MEETING CUSTOMERS' UNIQUE NEEDS WITH PREMIUM SERVICE AND LOCAL EXPERTISE. FLEXIBLE OPTIONS, EXCEPTION MANAGEMENT, FREQUENT SAILINGS, AND ON-TIME DELIVERY.

ABOUT US

Rayhana Group is an international company that operates mainly within the MENA region, supplying the regional Companies with a wide range of materials and equipment according to the highest international standards, and supporting them to reach the best materials quality, for the best prices, and within the requested timeframes.

CAPABILITIES

Constantly stretching our potential and horizons, we create enough opportunities for our partners to fulfil their ambitions in accordance with our company's mission.

With a highly experienced staff that finds the best sources according to the client's request from a large database, and makes the quality inspection, arrange shipping, and delivery, Rayhana Group assures that the clients are fully satisfied.

LOCATIONS

Iskenderun , Turkey

Beirut, Lebanon

Foshan, China

Tehran, Iran

www.Rayhana-Group.com



GRAPHITE ELECTRODE

INTEGRITY AND ETHICAL CONDUCT ARE FUNDAMENTAL TO OUR CORE VALUES AND VITAL TO OUR CONTINUED SUCCESS.

DESCRIPTION

Graphite electrode is widely used in EAF, LRF, submerged arc furnace (producing ferroalloy, pure silicon, yellow phosphorus, calcium carbide, copper etc), resistance furnace (such as the graphitization furnace, glass melting furnace and silin carbide furnace etc).

Graphite electrode is acting as a conductive body which release heat in the form of arc for heating and melting steel in the furnace. According to the application, it can be divided into regular power (RP), high power (HP) and ultra high power (UHP).

We Supply Graphite Electrode from the best manufactures such as FANGDA and equivilent quality according to the requested specifications.

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**CALCINED
PETROLEUM
C O K E**

INDUSTRY-SAVVY PROFESSIONALS WHO ARE FOCUSED ON DELIVERING INNOVATIVE SOLUTIONS AND OUTSTANDING CUSTOMER CARE. WE KNOW THE MARKET, THE PRODUCT, AND THE CUSTOMER.

DESCRIPTION

Calcined Petroleum Coke is a by-product of crude oil refining from tar sands. It consists mainly of carbon, with variable amounts of sulphur and heavy metals. It is used mainly in the production of steel and aluminium.

Lower grade pet coke which has higher content of sulphur is used a fuel in coal fired power plants and cement kilns. Lower grade pet coke is about 70-80% of the pet coke produced globally.

We Supply CPC product with according to the client's requested specifications in terms of chemical composition, and size distribution.

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THANK YOU



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