

Other Graphite Carbon Products

Graphite powder, block, rod, tile, scrap, crucible, mold and small parts are organized by sourcing requirements.

Product specification sheet

Overview

This product entry explains graphite carbon product inquiries by material, dimension, drawing, quantity and machining needs.

Key specifications

Product scope	Powder, block, rod, tile, scrap, crucible, mold
Inquiry data	Material, size, quantity, machining needs
Supply note	Discussed by product condition and order requirements

Applications

- Graphite powder and scrap
- Graphite block, rod and tile
- Graphite crucible, mold and small parts

RFQ checklist

Product name
Material form
Particle size or dimensions
Drawing or sample
Quantity
Tolerance
Application
Required documents

Specification notes and batch confirmation

Graphite Carbon Product Range

This page explains graphite powder, graphite block, graphite rod, graphite tile, graphite scrap, graphite crucible, graphite mold and small graphite parts. Buyers should provide material type, dimensions, drawing, quantity and application.

Product Names Covered

- Graphite Powder: Retained for product search and material inquiries by particle size and use.
- Graphite Blocks: Discuss extruded, molded and isostatic material status by size and machining requirement.
- Graphite Rods: Inquiries should specify diameter, length and material condition.

- Graphite Tiles and Scrap: Kept as supporting graphite carbon product content.
- Graphite Crucibles and Molds: Discuss by size, material status, drawing or sample, quantity and available batch.

Material Properties to Confirm

- Graphite powder: Fixed carbon, particle size or mesh, ash, moisture and application
- Graphite block / rod / plate: Material route, bulk density, resistivity, flexural strength, ash, size and tolerance
- Graphite crucible: Material, size, capacity, working environment and metal type
- Graphite mold / small parts: Drawing, tolerance, material grade, quantity and machining requirement
- Graphite scrap: Source, carbon content, particle size, impurity and packing

Inquiry by Product Form

- With drawings: Send drawing, tolerance, material grade, quantity, surface requirement and target application.
- Without drawings: Start with product name, size, application temperature, working environment and quantity.
- Powder or scrap: Confirm fixed carbon, ash, particle size, source, packing and batch condition before quotation.

Graphite Product FAQ

Q: Can graphite products be discussed without a drawing?

A: Yes, but buyers should provide application, dimensions, material requirement, quantity and photos or samples when available.

Q: Why are graphite blocks, rods, crucibles and molds on one page?

A: They share procurement logic: material grade, size, application, machining and quantity should be confirmed before quotation.

Graphite Carbon Product Knowledge and Applications

These notes help buyers compare terminology, specification fields, applications and inquiry requirements before requesting a quotation.

- Graphite Carbon Product Knowledge and Applications: This topic is included to help international buyers compare material names, key specifications, application fit and quotation requirements before sending an inquiry.
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Legacy Product Manual Extract

The old manual covers graphite powder, graphite block, graphite round cake, graphite rod, graphite tile, graphite electrode scrap, graphite crucible, graphite mold and graphite electrode lifting plug. These products should be discussed by form, material route, size, drawing, quantity and application.

- Graphite powder / 石墨粉: Fixed carbon, particle size, ash, moisture and use case.
- Graphite block / 石墨块: Extruded, molded or isostatic material; size, density, resistivity and machining requirement.
- Graphite rod / 石墨棒: Diameter, length, particle type, density and strength requirement.
- Crucible / mold / 坩埚模具: Diameter, capacity, drawing, metal type, working environment and quantity.

Manual Specs to RFQ Fields

Product form, dimensions or drawing, material requirement, quantity, packing, photos, sample need and destination.