

Ferromolybdenum

Product Specifications

BMC's ferromolybdenum is produced using only the purest reagents available. Continuous batch monitoring and quality control ensures that all products meet or exceed your specifications. BMC is not a newcomer to the ferroalloy industry. Our workforce has more than 70 years of combined experience in the manufacturing of superior quality ferroalloys.

Customization

Because of the wide range of product demands, BMC offers complete flexibility with every order. This includes customized analysis, custom grades and sizing, and packaging to meet individual requirements. BMC customers get what they need, the way they need it, and when and where they need it. On time, every time.

Sizing



Our sizing capabilities are flexible. Sizing for ferromolybdenum can be separated in one-quarter inch increments below two inches. Typical sizes include 2.00" x 0.25", 1.00" x 0.25", 0.25" x 0.00", 0.25" x 20Mesh and minus 20Mesh.

Packaging

We have a variety of multi-wall bags, cans, drums, and bulk sacks available for any packaging requirement from 10- or 20- pound (or kilogram) contained molybdenum bags or cans, to 200-pound drums or even 3,000-pound bulk sacks. All packages are palletized before shipment.



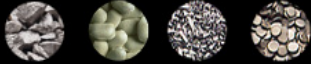
Registered to ISO 9001:2000

Recognized by more than 50 countries of the industrial world, the registration of our QMS to this exacting standard is your assurance that the products we ship to you are manufactured under controlled conditions at BMC's high standards of excellence.

Quality Control



Each step of our production process is regulated by quality assurance and statistical process controls. Using a variety of state-of-the-art analysis equipment and techniques, we make sure that the product you receive meets your specifications consistently. Chemistry, sizing and packaging operations are closely monitored. Our quality assurance procedures are dedicated to making BMC's products the most consistent and highest quality available.



BMC. Adding value... In the process.

Specifications:

	ASTM A-132
Molybdenum (Mo)	60.00% min
Carbon (C)	0.10% max
Phosphorus (P)	0.05% max
Sulfur (S)	0.15% max
Silicon (Si)	1.00% max
Copper (Cu)	1.00% max