



INFORMATION BULLETIN

MGO Briquette 65

DESCRIPTION: MgO units in a strong briquette form with consistent quality and chemistry. Uniform sizing with minimum damage and product degradation during shipping which minimizes fines formation.

USES INCLUDE: Slag conditioning. A high-quality slagging additive is used in steel aggregates to increase the MgO content in a slag.

CHEMICAL ANALYSIS: (TYPICAL CHEMICAL ANALYSIS*)

(Approximate % by weight)

| | |
|--------------------------------|-------------------------|
| MgO | 65.0 – 67.0% |
| L.O.I. | 20.0 – 30.0% |
| SiO ₂ | 8.0 – 11.0% |
| CaO | 5.0% |
| Fe ₂ O ₃ | below reportable levels |

TYPICAL AS RECEIVED PROPERTIES*:

Grain Size (mm): 20 – 40, 3% max less than 20

Shipped in 1000 or 1200kg bags.
Store in a dry and protected area.

**Chemistry, grain size, and packaging can be customized to your requirements. Contact us if you have a custom requirement which varies from the above.*

The values reported above are average values derived from production data encompassing many different sizes and shapes. Actual data will vary to a small degree naturally and as a function of size and shape. This form is not intended to be used for purposes of specification; it is informational only.

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