



Jehearth 358

DESCRIPTION:

Made from dead burnt alpine magnesite clinker with a high bulk density and improved lime/silica ratio. Strictly specified granulometry curve and composition ensures high density rammed monolithic layer. For first installation of a new monolithic bottom and repairs of EAF bottoms. The ramming mix is delivered in "ready for use" condition, with the possibility of oil treatment to control dust.

CHEMICAL ANALYSIS: (TYPICAL CHEMICAL ANALYSIS)

(Approximate %)

| | |
|--------------------------------|-------|
| MgO | 78 % |
| CaO | 12 % |
| Fe ₂ O ₃ | 6 % |
| SiO ₂ | 1 % |
| Al ₂ O ₃ | 0.3 % |

TYPICAL AS RECEIVED PROPERTIES:

| | |
|----------------------------------|---------|
| Grain Sizing, mm | 0-8 |
| Bulk Density, kg/dm ³ | 2.7 |
| Bond | Ceramic |

PACKAGE AND STORING:

Shipped in 500 kg, 1000 kg, or 2000 kg bags.
Store pallets in a dry and protected area.

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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