

FLOSAN[®] Z20

DESCRIPTION:

Flosan[®] Z20 is a mixture of carefully selected and processed refractory materials with a high sintering point. The product is used as Ladle nozzle fill in sliding gate ladle systems and can also be used in E.B.T. furnace tapholes. Made with high purity zircon.

CHEMICAL ANALYSIS:

| | | FLOSAN [®] Z20 |
|--------------------------------|---|-------------------------|
| Cr ₂ O ₃ | % | 28 – 32 |
| MgO | % | 6 – 9 |
| Al ₂ O ₃ | % | 9 – 13 |
| SiO ₂ | % | 16 – 20 |
| C | % | Yes |
| Fe ₂ O ₃ | % | 13 – 17 |
| Zircon | % | 19 – 24 |

PACKAGING AND STORAGE:

Shipped in either 3000 lbs. super sacks, 1000 lb. drums, 50 lb. bags, or 25 lb. bags. Other packaging options may also be available. 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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