

FLOSAN[®] GDS

DESCRIPTION: Flosan[®] GDS is a mixture of carefully selected and processed refractory materials with a high sintering point. The product is used as nozzle fill in sliding gate ladle systems, and can also be used in E.B.T. furnace taphole.

CHEMICAL ANALYSIS:

		FLOSAN [®] GDS
Cr ₂ O ₃	%	32 – 36
MgO	%	6 – 9
Al ₂ O ₃	%	9 – 13
SiO ₂	%	26 – 30
C	%	Yes
Fe ₂ O ₃	%	15 – 19

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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