

TECHNICAL DATA

CALDE® MAG FLOW S 75

PRODUCT TYPE

Maximum recommended temperature	: Special product
Main component	: Free flowing dry mix
Type of bond	: 1700°C
Appearance	: Magnesia
Packaging	: Chemical, Silicate
Shelf life	: Dry, ready to use
Installation method	: Big bags
Maximum grain size	: 12 months
Material required	: Free flowing
	: 3 mm
	: 1.70 t/m ³

PRODUCT PROPERTIES	STANDARD	AVERAGE VALUES	UNITS
<u>CHEMICAL ANALYSIS</u>			
MgO	EN ISO 1927-3	79.0	%
SiO ₂	EN ISO 1927-3	10.5	%
Na ₂ O	EN ISO 1927-3	8.0	%
Fe ₂ O ₃	EN ISO 1927-3	0.6	%
<u>PHYSICAL PROPERTIES</u>			
<u>Measured on samples prepared according to</u>	EN ISO 1927-5		-
<u>Bulk density</u> after firing at 800 °C	EN ISO 1927-6	1.65	g/cm ³

Commercial Code : MBD70050

Version : 14

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The data are current production averages. They cannot be used as limits for a specification.