

GRESBAL

1020-1050 °C



Gresbal is a high-end ceramic paste with unrivaled technical characteristics in its temperature range. Gresbal offers high density with a temperature range between 1,020/ 1,100 °C, where its chemical composition makes it possible to achieve exceptional scratch and impact resistance. Superior in resistance to high-temperature stonewares, gresbal provides better technical results and energy saving. With a very low porosity, gresbal is the ideal paste for products with high porosity, such as outdoor pots and tableware, which is a problem.

Technical data sheet

Drying		Firing			
Humidity	Shrinkage	°C	l. weight	Water Absorption	Contracción
22%	5,00%	1000		6,00%	7,00%
		1080		2,00%	9,00%

Thermal coefficient

73,80x10⁻⁷C⁻¹ (25-500°C)