

COLOROBIA®

Granular Glaze for Porouse Single Firing

Vetrosa Granular Glazes for Porouse Single Firing

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CODE	DESCRIPTION	Particle Size	Expansion Coefficient. (x10 ⁻⁷)	FIRING TEMPERATURE	CYCLE
GFRV-1014	Vetrosa for BR and Porouse Single Firing	0,05 – 0,14	56	1020 – 1140 C	45' – 60'
GFRV-1015	Vetrosa for BR and Porouse Single Firing	0,05 – 0,31	56	1020 – 1140 C	45' – 60'
GFRV-1016	Vetrosa for BR and Porouse Single Firing	n.d.	56	1020 – 1140 C	45' – 60'
GFMV-3046	Vetrosa for BR and Porouse Single Firing	n.d.	n.d.	1020 – 1140 C	45' – 60'
GFMV-3047	Vetrosa for BR and Porouse Single Firing	n.d.	n.d.	1020 – 1140 C	45' – 60'

N.B.: We recommend to always conduct preliminary tests before production. We will not be responsible of any damaged material. For any other technical information, check the material safety sheet