

Decorative Body White - W1

Chemical analysis	SiO ₂	72,8 %
	Al ₂ O ₃	20,8 %
	TiO ₂	1,5 %
	Fe ₂ O ₃	1,0 %
	CaO	0,0 %
	MgO	0,2 %
	K ₂ O	2,3 %
	Na ₂ O	0,3 %
	Loss on ignition	6,1 %

Firing behaviour	°C
Firing temperature	1040
Dry shrinkage	
Firing shrinkage	
Total shrinkage	
Water absorption	16,0
Firing color	white-cream
L*	82
a*	3,9
b*	9,6

Screen analysis	< 125 µm	98,0 %
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Plasticity acc. to Pfefferkorn	21 mm
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Above technical data are for information only. Our materials are sold according to samples and according to our general selling terms.