

Production	Material Number	Company Name	
Wienerberger NV Hoogledestraat 92 8610 - Kortemark	12780118	Wienerberger NV Kapel ter Bede 121 8500 - Kortrijk	
Wienerberger			
STR18MM EF PHAUNIS EIFEL BROWN 2MM			
PLQ18MM EF PHAUNIS EIFEL BROWN 2MM SLP18mm EF PHAUNIS EIFEL BROWN 2MM RM18mm EF GREENCRAFTED ROTBRAUN 2MM			
PRODUCT INFORMATION			
Intended use: for wall/ceiling covering for both interior and exterior applications in construction works	DENSITY		
Assessment and verification of constancy of performance: System 4	Gross dry density (kg/m³):	1950 EN 772-13	
	Net dry density (kg/m³):	2150 EN 772-13	
DIMENSIONS AND DEVIATIONS			
Format:	EF	PHYSICAL CHARACTERISTICS	
Length (mm):	215 EN 772-16; NF P 13-307	Water absorption ≤ (%):	8 EN ISO 10545-3
Height (mm):	65 EN 772-16; NF P 13-307	Water absorption ≤ (%):	6 EN 772-21
Thickness (mm):	18 EN 772-16; NF P 13-307	Water vapour permeability μ:	50/100 EN 1745 - tabulated
Permissible deviation length and height ± (mm):	2 EN ISO 10545-2	Freeze/thaw resistance:	Passed EN 10545-12; NF P 13-307
Permissible deviation thickness ± (mm):	2 EN ISO 10545-2	Reaction to fire (class):	A1 EN 13501-1; NF P 13-307
Flatness (mm):	1 EN 772-20	Moisture expansion ≤ (mm/m):	0,3 EN 772-19; NF P 13-307
Plane parallelism (mm):	NPD EN 772-16	Thermal conductivity λ10,dry,unit (W/m·K):	NPD EN 1745 - NPD
Straightness of sides (%):	0.5 EN ISO 10545-2	Active soluble salt content (category):	S2 EN 772-5
Sun energy absorption ≤ (%):	0.7 NF EN 410 / NF EN 14500	Release of dangerous substances:	NPD
		Maximum pore radii > (μm):	0,2 DIN 66133
		Pore volume ≥ (mm³/g):	20 DIN 66133
Worksize dimensions	Batch		
215 x 65 x 18 MM			
Thickness Height Length			
5 4 1 5 0 5 9 0 1 0 3 9 2			