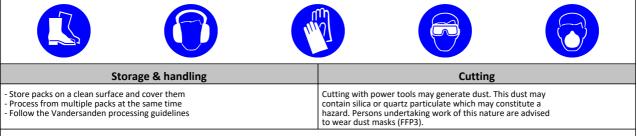


Product name	Product	group	Production location
Woodland Mixture	V3		Spouwen
The raw materials are excavated in Weichsel loam layers, the mainly consists of a silt-like fraction, suited ideally for the ma surface covering, the desired colour is achieved.	e local loam of Aeoliar anufacturing of hand f	n origin dating f form bricks. By	rom the Ice Age. This löss using specific sand types for
	Colour		
a soft shade of yellow to light brown, grey and blue-green			
	Format		
Moulding method Hand form			
DF: 215 x 102 x 65 mm Between batches the		average size and color may slightly differ.	
Essential Cha	racteristics - EN771-1		
	CE	EN 771-1 - 0620-CPR-97882	
Dimensional tolerances	T2		
Range	R1		
Active Soluble Salts	S2		
Mean Compressive strength	>= 20 N/mm²	Tested to the bed face	
Normalized Compressive strength	>= 20 N/mm²	Tested to the bed face	
Dimensional stability	NPD		
Bond Strength general	NPD		
Bond Strength thin layer	NPD		
Reaction to fire	A1	Category	
Water absorption	<= 17% m/md		
Water vapour permeability	5/10		
Net dry density	1640 kg/m³ (D1)		
Gross dry density	1530 kg/m³ (D1)		
Thermal conductivity Lambda 50/50	<=0,55 W/m.K		
Durability against freeze thaw	F2		
Dangerous substances	NL-BSB	According to A	Annex ZA 3
Other	Characteristics		
Initial rate of water absorption - Non-coated Bricks	1,5 - 4.0 kg/m².min (IW3)	Value according EN771-1:2011 - 5.3.8	
Initial rate of water absorption - Coated bricks	0,5 - 1,5 kg/m².min (IW2)	Value according EN771-1:2011 - 5.3.8	
Freeze/thaw resistance	Zeer vorstbest./Résist. élevée au gel	B 27-009	
Thermal conductivity Lambda 90/90	0,60 W/m.K		
Thermal conductivity Lambda Ui	0,644 W/m.K		
Thermal conductivity Lambda Ue	1,27 W/m.K		



*All our Coated bricks are only coated on the facing sides. Coated products are specially labeled and recognisable with a "C" logo on the top left-hand side of the packaging. Always check if using coated or non-coated bricks. Match the mortar to the specified initial water absorption.