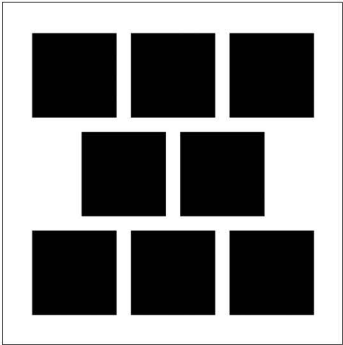


TECH SPEC SHEET

Equine Model

www.proflowpavers.com



Features - Summary Description

A powerhouse of durability and strength designed to withstand the most demanding environments and heavy traffic scenarios, including forklifts, cranes, and the equine industry.

Physical Specification

Dry Weight Lbs	10
Dimensions In	3" x 3" x 2 2/5"
Block Count	7-8
Total Coverage Sqft	1
Physical Dimension Sqft	15/16

Installation Specifications

Pavers per Sqft	1
Gap Space In	3/4"
Void Space Ft3	1.246
Romex Filler Lbs	5.4
Total Pavers Per Pallet	144
Pallet Weight Lbs	992
Pallet Dimensions In (W x L x H)	48 x 40 x 40

Material Specification (Wood)

COMMON NAME	BLACK LOCUST		
Color	Pale yellow to dark brown	Modulus of Elasticity	14,14 GPa
Scientific Name	Robinia Pseudoacacia	Maximum Crushing Strength	70.3 MPa
Grain	Tight Grain	Janka Hardness	7560 N
Density @ 12% Moisture	.66	Modulus of Rupture	133.8 MPa
Free Of Heart Center			

Environmental Benefits

Carbon Sequestered Per Paver 1385.26 g Carbon



BIOFILTRATION



STORMWATER MANAGEMENT



HEAT ISLAND EFFECT



CHEMICAL FREE

Product Benefits



WARRANTY



ROT RESISTANT



PERMEABILITY

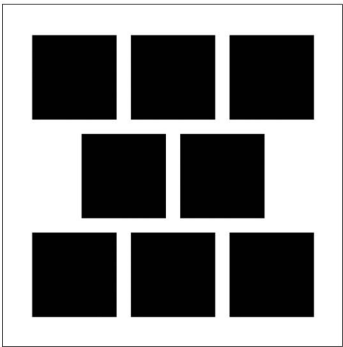


PET FRIENDLY



FROST RESISTANT

Equine Model



Features - Summary Description

A powerhouse of durability and strength designed to withstand the most demanding environments and heavy traffic scenarios, including forklifts, cranes, and the equine industry.

Physical Specification

Dry Weight KG	4.55
Dimensions Cm	7.5 x 7.5 x 6
Block Count	7-8
Total Coverage Cm	30.5
Physical Dimension Cm	26.5

Installation Specifications

Pavers per Sq Meter	13.22
Gap Space Cm	2
Void Space M3	0,035286
Romex Filler Grams	2460
Total Pavers Per Pallet	288
Pallet Weight KG	450
Pallet Dimensions cm (W x L x H)	90 x 120 x 94

Material Specification (Wood)

COMMON NAME	BLACK LOCUST		
Color	Pale yellow to dark brown	Modulus of Elasticity	14,14 GPa
Scientific Name	Robinia Pseudoacacia	Maximum Crushing Strength	70.3 MPa
Grain	Tight Grain	Janka Hardness	7560 N
Density @ 12% Moisture	.66	Modulus of Rupture	133.8 MPa
Free Of Heart Center			

Environmental Benefits

Carbon Sequestered Per Paver 1385.26 g Carbon



BIOFILTRATION



STORMWATER MANAGEMENT



HEAT ISLAND EFFECT



CHEMICAL FREE

Product Benefits



WARRANTY



PET FRIENDLY



ROT RESISTANT



FROST RESISTANT



PERMEABILITY