













# Rockpave





## Rockpave System Guides

### Quick Reference Guide

Interior Floors					Rockseal Primer	Waterproof Membrane	Fibregrid	Geotextile	Glass Dust	Tree Rings	Batex Joints
Overlaid Timber Floors	12 mm	10 mm	10 mm	n/a	check	check	yes (joints & cracks only)	no	no	no	no
Concrete Slabs	12 mm	10 mm	10 mm	n/a	yes	check	yes (joints & cracks only)	no	no	no	no

Exterior Pavements					Rockseal Primer	Waterproof Membrane	Fibregrid	Geotextile	Glass Dust	Tree Rings	Batex Joints
Concrete Slab - Light Duty	12 mm	10 mm	10 mm	n/a	yes	check	yes	no	yes	no	check
Concrete Slab - Heavy Duty	15 mm	n/a	n/a	n/a	yes	check	yes	no	yes	no	check
Asphalt - Heavy Duty	15-20 mm	n/a	n/a	n/a	no	no	yes	no	yes	no	no

Porous Pavements					Rockseal Primer	Waterproof Membrane	Fibregrid	Geotextile	Glass Dust	Tree Rings	Batex Joints
Porous Footpath - Pedestrians	25 mm	n/a	n/a	30 mm	no	no	yes	beneath subgrade	yes	no	no
Porous Driveway - Light Vehicles	35 mm	n/a	n/a	40 mm	no	no	yes	beneath subgrade	yes	no	no

Tree Pits					Rockseal Primer	Waterproof Membrane	Fibregrid	Geotextile	Glass Dust	Tree Rings	Batex Joints
Light Duty - Pedestrians Only	30 mm	n/a	n/a	30 mm	no	no	yes	beneath subgrade	yes	check	no
Heavy Duty - Occasional Vehicles	40 mm	n/a	n/a	40 mm	no	no	yes	beneath subgrade	yes	check	no



### Material Usage Guide

Figures detailed below are intended as a guide only. Rates may vary between different stone selections and substrates.

Depth (mm)	SuperStone™ EXTERIOR SURFACING		StoneCarpet™ INTERIOR SURFACING		CrystalPave™ GLASS FEATURE SURFACING		FlowStone™ HI POROSITY SURFACING	
	100 kg kit	20 kg kit	100 kg kit	20 kg kit	100 kg kit	25 kg kit	100 kg kit	20 kg kit
8 mm	n/a	n/a	6.55 m <sup>2</sup>	1.31 m <sup>2</sup>	6.55 m <sup>2</sup>	1.64 m <sup>2</sup>	n/a	n/a
10 mm	n/a	n/a	5.25 m <sup>2</sup>	1.05 m <sup>2</sup>	5.25 m <sup>2</sup>	1.31 m <sup>2</sup>	n/a	n/a
12.5 mm	4.2 m <sup>2</sup>	0.84 m <sup>2</sup>	4.2 m <sup>2</sup>	0.84 m <sup>2</sup>	4.2 m <sup>2</sup>	1.05 m <sup>2</sup>	n/a	n/a
15 mm	3.5 m <sup>2</sup>	0.7 m <sup>2</sup>	3.5 m <sup>2</sup>	0.7 m <sup>2</sup>	3.5 m <sup>2</sup>	0.87 m <sup>2</sup>	n/a	n/a
20 mm	2.62 m <sup>2</sup>	0.525 m <sup>2</sup>	2.62 m <sup>2</sup>	0.525 m <sup>2</sup>	2.62 m <sup>2</sup>	0.65 m <sup>2</sup>	2.8 m <sup>2</sup>	0.56 m <sup>2</sup>
30 mm	1.75 m <sup>2</sup>	0.35 m <sup>2</sup>	1.75 m <sup>2</sup>	0.35 m <sup>2</sup>	1.75 m <sup>2</sup>	0.44 m <sup>2</sup>	1.85 m <sup>2</sup>	0.37 m <sup>2</sup>
40 mm	1.31 m <sup>2</sup>	0.262 m <sup>2</sup>	1.31 m <sup>2</sup>	0.262 m <sup>2</sup>	1.31 m <sup>2</sup>	0.33 m <sup>2</sup>	1.4 m <sup>2</sup>	0.28 m <sup>2</sup>