

SUREPAVE™

PERMEABLE PAVING

TECHNICAL DATASHEET	G 046 006
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TECHNICAL SPECIFICATIONS

STRUCTURE	Interlocking Open Structure Hollow Pavers
LOCKING SYSTEM	Positive Lock Clipping System
PANEL DIMENSIONS	816mm x 612mm x 40mm
MATERIAL	Polypropylene Recycled
UNIT WEIGHT	2kg
CRUSH STRENGTH UNFILLED	> 133 tonnes/m ²
CRUSH STRENGTH FILLED WITH STONE	> 740 tonnes/m ²
TEST METHODS	Compression, NZS 3116 : 1991, App A & B
MAXIMUM RECOMMENDED GRADIENT	≤ 11 degrees

The listed technical values are guiding values, achieved in our laboratories and/or independent testing institutes. Our products are subject to changes without prior notice.

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ISO 9001

BUREAU VERITAS
Certification



This product has been manufactured under the controls established by Bureau Veritas certification approved management system that conforms with ISO 9001:2015. Bureau Veritas Certification certificate number NZ 001784-1