

SUREPAVE™

PERMEABLE PAVING

TECHNICAL DATA SHEET	TDS G 001 003
ISSUE NUMBER	03
DATE	SEPTEMBER 19

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

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

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.

DISCLAIMER

The information provided in this publication is correct to the best knowledge of the company and is given out in good faith. The information presented herein is intended only as a general guide to the use of such products and no liability is accepted by Cirtex Industries Ltd for any loss or damage however arising, which results either directly or indirectly from the use of such information. Cirtex Industries Ltd has a policy of continuous development so information and product specifications may change without notice.