## AquaPave® Paver























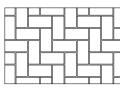


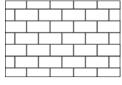
	Dimensions mm	Dimensions in.				
	80 x 98 x 198	3 1/8 x 3 41/48 x 7				
Weight/unit	3.54 kg	7.80 lb				
Area/unit	0.42 m <sup>2</sup>	4.58 ft <sup>2</sup>				
Area/cube	8.77 m <sup>2</sup>	94.40 ft <sup>2</sup>				
Length/cube	132.60 lin. ft (rectar	132.60 lin. ft (rectangles only)				
Qty/cube	464 units (400 rectangles. 64 half-stone)					
Weight/cube	1529 kg	3371 lb				

Packaged in herringbone to facilitate mechanical installation

Code	Colour		
	Standard		
10501969	Natural		
Call for cust	om colour information		

## Laying Pattern





Herringbone

Linear

## TECHNICAL INFORMATION

Product	Standard	Flexural Strength	Compressive Strength	De-icing salts freeze-thaw durability	Density	Absorption	Dimension Tolerance*
AquaPave Paver	CSA A231.2	N/A	μ 50 MPa ≥ 45 MPa	225 g/m² after 28 cycles 500 g/m² after 49 cycles	N/A	N/A	Length: -1.0 to +2.0 mm Width: -1.0 to +2.0 mm Height: ±3.0 mm

Joint spacing is 6 mm (0.24 in.) which allows an initial surface infiltration rate of +/- 3 018 mm/hr.

 $Cover snow \, removal \, tools \, with \, Teflon \, or \, neoprene \, protectors \, to \, minimize \, the \, risk \, of \, damage \, from \, scratches. \, Laying \, patterns \, are \, for \, design \, purposes \, only. \, Permacon \, shall \, not \, be \, responsible \, for \, excess \, or \, shortage \, of \, material.$ 

