



Quikrete Hardscapes and Masonry Group
Professional Support Campus
11450 Technology Circle
Johns Creek, GA 30097
404-634-9100
www.tremron.com



Oct 4th, 2024

Surface Infiltration Rate Olde Towne Permeable Pavers, EC01344

Report on the Surface Infiltration Rate of Olde Towne Permeable Pavers, EC01344, Dimensions: 6"x4", 6"x6", 6"x9", Thickness: 2-3/8" (60mm) on a mockup with 57 stone for the base and 89 stone for the infill aggregate. Testing was performed in compliance with ASTM C1781 Standard Test Method for Surface Infiltration Rate of Permeable Unit Pavement Systems.

A summary of the test results is reported in the table below:

Ring's diameter (in):	11 7/8
Weight of water (lbs):	40.0
Density of water @ 80F (PCF):	62.22
Constant 0.5" head of water	

Test Area	Time (secs)	Infiltration rate (In/hr)
Area 1	34.67	1,042
Area 2	30.67	1,177
Area 3	31.67	1,140

Average of 3 areas: 1,120

Sincerely,



Carlos Eduardo Lopez

Carlos Eduardo Lopez, P.E.
Corporate Quality Manager
Pavestone LLC
11450 Technology Circle
Johns Creek, GA 30097
carlos.lopez@pavestone.com