PERMEABLE PAVER & PAVERS AND SLABS WITH WATER INFILTRATION

Permeable paver

(HIGH INFILTRATION CAPACITY)

Design based on recommendations of the ICPI Permeable Paver Guide

Citadin M80 permeable paver

Thickness	3 1/8 in.
Pieces Count per ft²	1,76
Surface opening percentage	7,26%

Avenue permeable paver

Thickness	3 15/16 in.
Pieces Count per ft²	2,06
Surface opening percentage	8%

Turfstone Linia 100 paver

Thickness	3 15/16 in.
Pieces Count per ft²	2,06
Surface opening percentage	55%

Pavers with water infiltration

(MODERATE INFILTRATION CAPACITY)

Citadin M80 paver

Thickness	3 1/8 in.
Pieces Count per ft²	0,92
Surface opening percentage	3,1%

Richelieu M80 paver

Thickness	3 1/8 in.
Pieces Count per ft²	0,92
Surface opening percentage	3,1%

Opus 60 paver

Thickness	2 3/8 in.
Pieces Count per ft²	4,13
Surface opening percentage	6,8%

Slabs with water infiltration

(MODERATE INFILTRATION CAPACITY)

Citadin M60 slab

Thickness	2 3/8 in.
Pieces Count per ft²	0,92
Surface opening percentage	3,1%

Richelieu M60 slab

Thickness	2 3/8 in.
Pieces Count per ft²	0,92
Surface opening percentage	3,1%

The Bolduc permeable pavers meets CSA A231.2 physical and mechanical standards.USEPA (United States Environmental Protection Agency) recognizes permeable paving as one of the best ways to manage surface water.