



Georgetown Colonial Pavers™



IDEAL CONCRETE BLOCK COMPANY, INC.



Georgetown Colonial Pavers™

INTRODUCTION

Georgetown Colonial Pavers evoke the appearance and character of vintage brick. Select from the deep, rich colors of our classic blends or from a range of kiln-fired tones in time-honored colors authentic to New England's heritage. Georgetown Colonial Pavers will ensure an enduringly beautiful pavement for years to come.

COMPOSITION & PERFORMANCE

Georgetown Colonial Pavers offer superb quality, exceptional strength, and lasting durability. Manufactured under controlled factory conditions using a cement-rich blend and select aggregates, the units are saturated throughout with pure iron oxide pigments and molded into high-density concrete pavers. Each Georgetown Colonial Paver undergoes our genuine Drum-Roll Tumbled® process that imparts a "stone-rocked" finish and unique character to each piece while preserving the structural integrity and durability found throughout our entire line of paving stones.

Georgetown Colonial Pavers are dimensionally accurate, offer a skid and slip-resistant surface, and when properly installed, are snow-plow safe. They resist deicing salts and are unaffected by oil and gas spills. In the event underground repairs are required, the stones can be lifted and reinstated without leaving an unsightly patch. Georgetown Colonial Pavers are suitable for residential, commercial, and municipal applications. Typical uses include walkways, driveways, patios, pool decks, sidewalks, and plazas. For pavements subject to loads heavier than passenger vehicles, we recommend 8 cm thick units.

PHYSICAL CHARACTERISTICS

Georgetown Colonial Pavers meet or exceed North American industry standards, including the requirements of ASTM C 936 for Solid Concrete Interlocking Paving Stones and CSA Standards for freeze-thaw performance. Our strict quality control ensures consistent strength, color and size.

Nominal Size/Coverage 4" x 8" (100 x 200 mm) • 4.5 pcs/sf

Thicknesses 2 3/8" (6 cm) or 3 1/8" (8 cm) *Special Order*

Compressive Strength 8500 psi min. • **Freeze Thaw** No Effect

Slip & Skid Resistance Excellent to ADA

Water Absorption 5% maximum

A white deposit known as efflorescence may appear naturally on any concrete or masonry product. It does not effect the structural integrity and will diminish over time. Efflorescence is not indicative of a flawed product. For more information, ask for Ideal's Efflorescence Advisory.

TECHNICAL SERVICES

Please contact our sales office or visit our website at www.idealconcreteblock.com for comprehensive technical information and literature. Ideal is pleased to offer design consultation, specification assistance, and job-site quality review upon request.

INSTALLATION & PATTERNS

Georgetown Colonial Pavers can be laid with the chamfer side face up or face down, or in any combination. The choice is yours! The pictures depicted below represent a ratio of 2 square edge to 1 chamfer edge facing up. This method adds a more rustic look to the pavement because wherever the chamfer edge and square edge pavers adjoin, spacer bars molded into the sides of the units butt up against each other, resulting in varied joint spacing. If you prefer uniform joint lines, select either all chamfer or all square edge facing up.

Georgetown Colonial Pavers can be installed in the same patterns and combinations as our Boston Colonial Pavers®. Herringbone, stretcher or running bonds, and a variety of basket weave patterns are all suitable for residential applications, including driveways. For roadways and pavements subject to moderate and heavy traffic loads, a herringbone pattern, set at either a 90° or 45° angle to the main flow of traffic, is recommended. Please see our *Contractor's Guide to Installing Interlocking Concrete Pavers* for guidance on installation.

COLORS



Quarry Blend (QB)



Beacon Hill Blend (BHB)



Vineyard Blend (VB)



Berkley Blend (5 BHB:1 QB)
Preservation Color

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