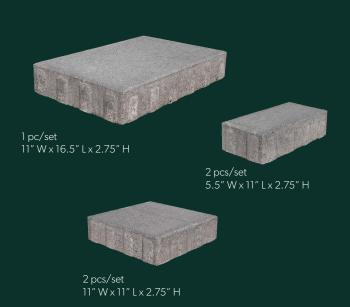


ANDOVER COLLECTIONTM SMOOTH & STONECLEFT



Our Andover Collection pavers offer a choice of profiles and finishes in traditional shapes scaled to complement the trend for larger paving units. Interchange styles and sizes to create a variety of eye-catching patterns, textures and details.





COLORS



(Smooth Only)

Oxford Grey

FINISH



FEATURES





APPLICATIONS









PALLET OVERVIEW

PIECES PER PALLET 27 sets/pallet PIECES PER LAYER 3 sets/layer

PIECES PER SQFT 3.8 sqft/set SQFT PER PALLET 102.6 sqft

WEIGHT PER PALLET SM 3200 lb / SC 3100 lb



ANDOVER COLLECTION™





Smooth

StoneCleft

FEATURES

- ► Available in Smooth or StoneCleft finish
 - Smooth surface version has minimal chamfered edges
 - StoneCleft version features a pronounced cleft and sculpted profile that replicates the look of natural stone
- ► Can be installed as a traditional or permeable pavement
- ▶ Made with our Color 4D Advanced Technology, Andover Collection has deeper, richer colors fortified with superior performance against the elements
- ▶ 2 ¾" thickness for improved flexural strength and weight bearing capacity
- ▶ Ideal for walkways, patios, pool decks, courtyards, residential driveways and plazas

PHYSICAL CHARACTERISTICS

Andover Collection meets or exceeds North American industry standards, including the strength, absorption and freeze-thaw requirements. Andover Collection classifies under ASTM C1782 Standard Specification for Utility Segmental Concrete Paving Slabs..

Nominal Size 5-Piece Set: (2) 5.5" x 11" • (2) 11" x 11" • (1) 11" x 16.5"

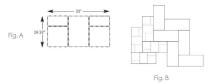
 $\begin{array}{ll} \mbox{Thickness} & 2\,\mbox{\%}''\mbox{(7cm)} \\ \mbox{Coverage} & 3.8\,\mbox{sqft/set} \\ \mbox{Percentage of Open Area} & 5.5\% \end{array}$

Compressive Strength 725 psi minimum
Water Absorption 5% maximum
Freeze Thaw No Effect

Slip and Skid Resistance Excellent to ADA

PATTERNS & GUIDELINES

- ► Andover can be placed in our "Set-Stone" pattern that creates easy to place, impressive arrangements with little or no waste. Consisting of 5 pieces (Figure A), each set is placed as a module in a herringbone pattern. Stones within the module can be rearranged to vary the design as shown in Figure B.
- ▶ Please visit our website for complete list of patterns





This product is susceptible to scuffing during installation and snow removal. Protect the surface when transporting and handling. Use a roller compactor when compacting. When removing snow, the height of the snow blowers and plows must be raised or a poly blade used on the plow edge.





Deicing Advisory

Color 4D

TECHNICAL SERVICES

Please call our sales office or visit our website for complete technical information and literature.

We also offer design consultation, specification assistance, and job-site quality review upon request.

