



NEW

NEWBURY BRICK™



2.75" W x 8.25" L x 2.75" H

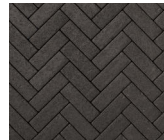
Newbury Brick is a slender, sleek and linear paving stone that offers a contemporary take on the classic brick look that has shaped many downtown landscapes throughout the Northeast. It is an excellent choice for borders and inlays and can also be used as a stand-alone paver.



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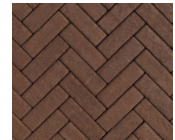
COLORS



Graphite



Pewter

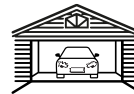


Russet Red

FEATURES



APPLICATIONS



**Limited to Residential Driveways*

PALLET OVERVIEW

PIECES PER PALLET	600 pieces
PIECES PER LAYER	75 pieces
LAYERS PER PALLET	8 layers
PIECES PER SQFT	6.35
SQFT PER PALLET	94.53 sqft

NEWBURY BRICK™



FEATURES

- ▶ Slender, sleek and linear paving stone that offers a contemporary take on the classic brick look
- ▶ Excellent choice for borders and inlays and can also be used as stand alone paver
- ▶ Made with our Color 4D with Advanced Technology, Newbury Brick has deeper, richer colors fortified with superior performance against the elements
- ▶ Suitable for residential, commercial and municipal applications - walkways, driveways, patios, pool decks, and sidewalks

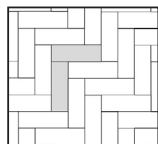
PHYSICAL CHARACTERISTICS

Newbury Brick meets or exceeds American industry standards with respect to strength, absorption, freeze-thaw durability and dimensional tolerances for concrete planks in ASTM C936 Standard Specification for Solid Interlocking Paving Units. Our strict quality control ensures consistent strength, color, size and freeze-thaw performance.

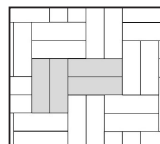
Nominal Size/Coverage	2.75" x 8.25" • 6.35 pcs/sqft
Thickness	2.75" (7cm)
Compressive Strength	8500 psi minimum
Water Absorption	5% maximum
Freeze Thaw	No Effect
Slip Resistance	Excellent to ADA

PATTERNS & GUIDELINES

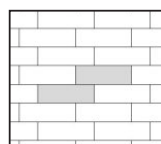
- ▶ Can be installed in herringbone, running bond and basketweave patterns



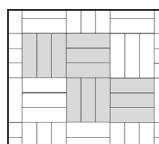
Herringbone



Double Herringbone



Running Bond



Basketweave



Deicing Advisory

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.