



MILLSTONE™



Square

6.312" W x 6.312" L x 2.375" H



Large Rectangle

6.312" W x 9.437" L x 2.375" H

MillStone's antiqued appearance is reminiscent of the natural stone pavements crafted by stone masons of yesteryear. Its beautifully weathered texture, soft patina and variety of shapes make it perfect for transforming your project from ordinary to extraordinary.



IdealBlock.com | info@IdealBlock.com | 800-24-IDEAL



COLORS



Quarry Blend

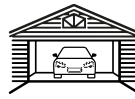


Vineyard Blend

FEATURES



APPLICATIONS



*Limited to Residential Driveways

PALLET OVERVIEW

	Large Rectangle	Square
PIECES PER PALLET	270	378
PIECES PER SECTION	54	54
PIECES PER SQFT	2.42	3.62
SQFT PER PALLET	111.57	104.42
WEIGHT PER PALLET	3050 lb	2775 lb



MILLSTONE™



FEATURES

- ▶ Drum-Roll Tumbled Finish with an appearance of a soft patina and weathered tones
- ▶ Each paver undergoes our Genuine Drum-Roll Tumbled process that creates unique character while preserving the structural integrity and durability
- ▶ Suitable for residential, commercial and municipal applications - walkways, residential driveways, patios, pool decks, sidewalks and plazas

PHYSICAL CHARACTERISTICS

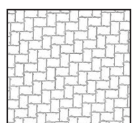
MillStone pavers meet or exceed North American industry standards, including the strength, absorption, and freeze-thaw requirements of ASTM C 936 for Solid Concrete Interlocking Paving Stones.

Nominal Size

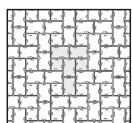
Squares	6.312" x 6.312" (160 x 160mm) • 3.62 pcs/sqft
Large Rectangle	6.312" x 9.437" (160 x 240mm) • 2.42 pcs/sqft
Thickness	2.375" (6cm)
Compressive Strength	8500 psi minimum
Water Absorption	5% maximum
Freeze Thaw	No Effect
Slip and Skid Resistance	Excellent to ADA

PATTERNS & GUIDELINES

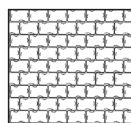
- ▶ Can be installed in herringbone, running bond and other pattern layouts
- ▶ Packaged individually for greater design flexibility and choice, allowing you to create a variety of patterns without having unnecessary stones left over
- ▶ Please see our *Yankee Cobble™* and *MillStone™ Patterns with Style* for additional pattern options



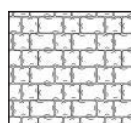
90° Herringbone



Pattern 6



Running Bond



Pattern 4



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.