

Courtstone®

The Ultimate Driveway Paver

With compressive strength ratings up to 4 times the strength of concrete, and a virtually impenetrable stain resistant barrier, Courtstone is the ideal choice for patios, walkways, entrances, and especially driveways.

Have the elegant look of old European cobblestones with the durability and performance of advanced modern technology.

Colors



Basalt



Belgian Blue



Dawn Mist



Pebble Taupe



Dawn Mist/Pebble
Taupe
Blended on Site/
Sold Separately



Belgian Blue/Basalt
Blended on Site/
Sold Separately

Shapes & Sizes



XL Rectangle
21.5 cm x 13 cm x 6 cm
8.25" x 5" x 2.25"



Large Rectangle
18.5 cm x 13 cm x 6 cm
7.25" x 5" x 2.25"



Rectangle
16.5 cm x 13 cm x 6 cm
6.5" x 5" x 2.25"



Small Rectangle
14.5 cm x 13 cm x 6 cm
5.5" x 5" x 2.25"



Square
13 cm x 13 cm x 6 cm
5" x 5" x 2.25"

Why Choose **ENDURACOLOR^{PLUS}**

This product features EnduraColor™ Plus, a proprietary blended layer of nature's highest performing minerals that never fade. It virtually outperforms any other paver surface when it comes to surface wear, color retention and its ability to repel even the nastiest staining substances. Choosing EnduraColor Plus, will ensure your patio, driveway, outdoor kitchen or pool deck will look like new, even after years of wear and tear.

[Learn About Courtstone](#)

[Courtstone Torture Test](#)

Features

Applications

Borders & Accents

Pedestrian

Residential Vehicular

Surface Texture

Cobblestone

Technologies

EnduraColor™ Plus

EnduraColor Plus is the defining difference when it comes to superior wear resistance and color longevity. EnduraColor Plus is not a coating or secondary treatment, but rather a proprietary blended layer of nature's highest performing minerals (which never fade) that have been embedded right into the surface of each stone during the manufacturing process. This ensures that the surface will not fade, crack, peel or delaminate, and the beauty of your project will last a lifetime.

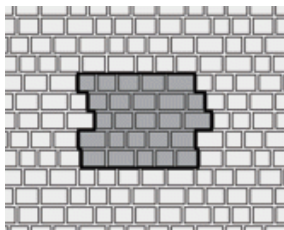
Reala™ Surface Technology

Ultra-realistic textures cast from actual natural stone, brick and cobblestones.

Ultima™ Concrete Technology

For heavy traffic loads, this proprietary manufacturing process creates pavers and walls with up to 4 times the strength of poured concrete.

Patterns



Courtstone A

Random Bundle (100%)

Packaging

	Unit Thickness	Sq. Ft. Bndl.	Sq. Ft. Layer	Layers Bndl.	Ln Ft Sec. Soldier	Ln Ft Sec. Sailor	Ln Ft Bndl. Sailor	Units Sq. Ft.	Lbs Bndl.	Lbs Sec.	Units Bndl.
Random Full Bundle	-	98.30	12.29	8	0.00	27.69	221.5	-	2326	291	-
Large Rectangle	6	-	-	-	-	-	38.8	3.86	-	-	64
Rectangle	6	-	-	-	-	-	34.6	4.33	-	-	64
Small Rectangle	6	-	-	-	-	-	30.4	4.93	-	-	64
Square	6	-	-	-	-	-	27.3	5.50	-	-	64
XL Rectangle	6	-	-	-	-	-	90.3	3.32	-	-	128
Random Half Bundle	-	49.15	12.29	4	0.00	27.70	110.8	-	1163	291	-
Large Rectangle	6	-	-	-	-	-	19.4	3.86	-	-	32
Rectangle	6	-	-	-	-	-	17.3	4.33	-	-	32
Small Rectangle	6	-	-	-	-	-	15.2	4.93	-	-	32
Square	6	-	-	-	-	-	13.6	5.50	-	-	32
XL Rectangle	6	-	-	-	-	-	45.1	3.32	-	-	64

Courtstone® Pebble Taupe, Dawn Mist Blend Sold Separately/Blended on Site

Additional Courtstone® Information

Sold in full bundles only on a refundable skid (except specific areas of NY where half bundles are also available). Important: Textured surfaces require a buffer between the plate compactor and the paver surface to prevent scuffing. Take extra care when using Polymeric Sand with this product. Contact Unilock for information.

Important Information

Cobblestone style meets high technology. Made with Ultima concrete which is up to 4 times stronger than conventional poured concrete, Courtstone is the ultimate driveway and accent paver. Each cobble is uniquely formed to closely resemble authentic European cobblestones.

Base Requirement & Bedding Course – standard paver specification

Handling & Installation – A protective pad is required when doing the final paver compaction. Courtstone installs in a linear random only. Be sure to offset joints for best appearance. Cutting is seldom required if you carefully select the end paver sizes. Recommend that the orientation of the pavers to be oriented in the direction to avoid “visual corn rows” as much as possible. The random pattern is the most pleasing. Minimum radius 6 feet for curved applications. Install from multiple pallets for best color distribution.

Accent compatibility

- all paver applications. (no walls)

Jointing Material and Joint Stabilization

- Good: Ordinary dry joint sand stabilized by a water-based or solvent based joint sand stabilizer sealer.
- Better: EasyPro , Techniseal RG+, Polymeric Sand MAX
- Best: Alliance Sand - Eurostone

Note:

- Polymeric sand is often installed too high in the joint. Ensure the sand level is lower than the paver surface to allow for a three dimensional appearance.
- Alliance Gator Maxx Polymeric Sand is recommended for concrete overlays.
- Courtstone installations should always be encapsulated with a tighter joint paver on the outside row such as Copthorne, Umbriano or Belpasso. Using Courtstone at the outer edge of an installation may result in joint sand loss on the outside row.

Sealers

- Product may be sealed but it is not absolutely required
- sealers generally decrease the slip resistance of a product
- Unilock Unicare, Surebond, BP Pro and Techniseal sealers can be used.
- Semi-gloss sealers will still appear glossy on this product. Please test a stone to ensure the desired effect.
- Product must be cleaned before sealing

Cleaners – Any paver cleaner from Unilock, Techniseal, Surebond or BP- Pro is acceptable.

Special note: Other than overlay on concrete stoops and steps, you should have a bedding layer between the pavers and the poured concrete surface to avoid issues with height variance

All measurements are nominal

Colors, product data, and availability are subject to change without notice. Please confirm all details with your local Unilock Dealer or call 1-800-UNILOCK (1-800-864-5625) for availability in your area. The colors shown should only be used as a guide. Final color selections should always be made from actual samples.

