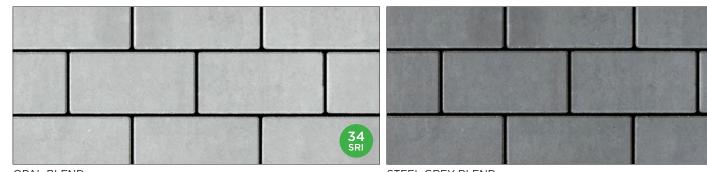
ENDURACOLOR (2) PERMEABLE



9 SRI



OPAL BLEND

STEEL GREY BLEND

VISUAL APPEARANCE

Available in multiple shapes, this permeable paver can be produced using EnduraColor" technology which increases the durability of the product and provides better colour retention. Custom colours and finishes are available to offer unlimited design possibilities.

FINISH

Smooth, contemporary finish. By special order, you may select from a variety of standard and architectural finishes; Premier (smooth), Il Campo (brushed), Series™ (exposed aggregate) and Umbriano® (mottled).

PRODUCT SPECIFICATIONS



RECTANGLE 5 x 10 x 31/8" 120 x 240 x 80mm

<u>Special Order. Min. qtys apply.</u>



LARGE SQUARE 10 x 10 x 31/8" 240x 240 x 80mm

SMALL SQUARE 5 x 5 x 3¹/₈" 120 x 120 x 80mm

EDGE DETAILS



ROUNDED EDGE

ECO-PRIORA A

LAYING PATTERNS



ECO-PRIORA A 100% 5x10

ECO-PRIORA E 100% 5x10

ECO-PRIORA H

ECO-PRIORA H 50% 5x10, 50% 10x10

MIN. INFILTRATION RATE FOR RAINFALL OF: PERMEABLE PAVEMENT DATA PAVER SIZE JOINT MATERIAL IOINT VOID SURFACE 2" / HR 4.5" / HR 6.5" / HR 11" / HR & PATTERN WIDTH* SPACE* **INFILTRATION RATE**** HERRINGBONE ASTM #9- SEK Chip 7.08% 676" / HR 64 7mm 28 92 155 Joint 5 x 10 Kafka - 1/8 to 3/16" 7mm 6.8% 633" / HR 29 66 96 162 Small: 1/4" Pattern H ASTM #9- Roscoe Chip 5.7% 509" / HR 35 79 114 193 7mm 5.7% 347" / HR Pattern H IDOT FA 22 7mm 35 79 114 193 10 x 10 Kafka - 1/16 to 3/16" 7mm 4.6% 327" / HR 43 98 141 239

*Joint Width is measured at the top of the paver. Void Space is calculated at the base of the paver. **Infiltration rate is based on testing done when first installed and is an approximate. Permeable spacers are available for use with extended range of Unilock products.

*Colour selection should be chosen from actual samples

TECHNICAL INFORMATION

ASTM C 936 Standard Specifications for Solid Concrete Interlocking Paving Units

Conforms to:

- C140 for Absorption 5% avg 7% max
- Compressive Strength > 7,200 PSI avg.
- C67 for Freeze-thaw Durability
- C418 for Abrasion Durability
- Dimensional Accuracy +/- 3 mm
- Test results available upon request

Meets the U.S. Architectural & Transportation Barrier Compliance Board Slip-Resistance Surfaces Advisory Guidelines

TECHNICAL ADVANTAGES

ENDURACOLOR

Refined surface and long-lasting colour **DRIVE FRIENDLY**

Can handle vehicular loads Ask about our base stabilization system

PERMEABLE

PRODUCT DATA

Can be installed to allow water to flow through

Building Product Disclosure and Optimization

Materials & Resources: LEED V4:

LEED INFORMATION

Steel Grey Blend Special Order

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Sourcing of Raw Materials - Sourcing of Raw Materials and Extraction • 1 point Sourcing of Raw Materials - Leadership Extraction Practices • 1 point Material Ingredient Reporting - Material Ingredient Reporting • 1 point Material Ingredient Reporting - Material Ingredient Optimization • 1 point Environmental Product Declaration • 1 point

	Unit	SqFt Per			Per Bundle Soldier LnFt Per			Sailor LnFt per			Units Per		Lbs Per						
Stones & Bundling	Thickness	Bundle	Layer	Section	Stone	Layers	Sections	Unit	Section	Bundle	Unit	Section	Bundle	SqFt	Section	Bundle	Layer	Section	Bundle
Pickering Manufacturing																			
Rectangle	31∕₃" (80mm)	75.95	10.85	-	0.30	7	-	0.39	-	96.50	0.77	-	192.90	3.23	-	245	381	-	2,669

Notes: Sold in full bundles only on a refundable skid. Ecovlage on custom orders. All measurements are nominal. Speciall e contact your Unilock Territory Manager or call 1-800-UNIL

APPLICATIONS **Residential Vehicular** Permeable (Heavy Duty) Pedestrian Borders and Accents Roof Deck **RECOMMENDED SANDS** 🖉 Romex: Rompox* Drain Romex: Rompox* Flex Joint 🕜 Alliance Gator Aqua Rock Pedestrian Applications only Pedestrian, Vehicular and Heavy Duty Residential & Commercial Vehicular when laid on a Trass Bed Vehicular Applications Resin film-free Viscous elastic jointing mortar For permeable paver joints Highly water permeable (sand and rubber) Helps prevent erosion due to Self-compacting and water emulsifiable Suitable for vehicular rated and climatic conditions Resistant to ants, weeds, de-icing salts unbonded surfaces Use as bedding and jointing Pressure washer safe Water permeable, self compacting material Ideal for joint widths from 3mm (1/4") and water emulsifiable during Graded to meet ASTM No. 9 Ideal for driveways, parking spaces installation water rate and all vehicular loading applications Long term high infiltration Medium to heavy traffic up to 25 T up to 3.5 T Three colours: Neutral, Stone Grey performance

Three colours: Neutral. Stone Grev and Basalt

Coverage:		Coverage:		Coverage:			
Colour	7mm Joints	Colour	12mm Joints	Size	Area		
Neutral, Stone Grey, Basalt Two 11 bottles to	45 sqft / 55 lb mix (based on 1,000 sqft)	Neutral, Stone Grey, Basalt 25 kg bucket /	27 sqft / 55 lb bucket (based on 1,000 sqft)	50 lb bag	20-25 sqft		
be mixed with one 55 lb bag of Romex approved sand		55 lb bucket	(based on 1,000 sqlt)	2,200 lb Super Sack	880-1100 sqft		

and Basalt

*Please refer to Sands & Sealers on pages 190-202 for more detailed information.

Unsure of bonded vs. unbonded product recommendations? Please contact your Unilock Territory Manager for more information.

SOLAR REFLECTIVE INDEX (SRI) TESTING DETAILS

oduct	Solar Reflectance	SRI
pal Blend <i>Special Order</i>	0.32	34 34

0.12

9 9 SRI

0.50	'	-	0.37	-	70.30	0.77	-	172.70	5.25	-	24J	301	-	4
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Applications

2,200 lb Super Sack available for

large applications

