TURFSTONE™

PRODUCT ATTRIBUTES

<table>
<thead>
<tr>
<th>Product Attribute</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Visual Appearance</td>
<td>Its filigree design makes it an attractive and permanent solution for emergency access areas, embankments, spillways, and environmentally sensitive parking areas.</td>
</tr>
<tr>
<td>Finish</td>
<td>Classic Finish. Turfstone has the option of being filled with grass or aggregates depending on the project’s drainage requirements.</td>
</tr>
</tbody>
</table>

PRODUCT SPECIFICATIONS

STANDARD
16 x 24 x 3⅛”
400 x 600 x 80mm

EDGE DETAILS

ZERO-BEVEL EDGE

LAYING PATTERNS

TURFSTONE A

RECOMMENDED SAND

Gator Aqua Rock

For Residential & Commercial applications
For permeable paver joints
Helps prevent erosion due to climatic conditions
Use as bedding and jointing material
Graded to meet ASTM No. 9 water rate
Long term high infiltration performance
2,200 lb Supercrack available for large applications

Coverage:

<table>
<thead>
<tr>
<th>Size</th>
<th>Area</th>
</tr>
</thead>
<tbody>
<tr>
<td>50lb. bag</td>
<td>20-25 sqft</td>
</tr>
<tr>
<td>2,200 lb Super Sack</td>
<td>880-1100 sqft</td>
</tr>
</tbody>
</table>

(Based on 60mm paver.)
TECHNICAL INFORMATION

ASTM C936 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

Void Space: 40%

Load Capacity: Turfstone is capable of supporting H2O loading over a properly designed and compacted base.

TECHNICAL ADVANTAGES

PERMEABLE

Can be installed to allow water to flow through

PRODUCT DATA

<table>
<thead>
<tr>
<th>Stones &amp; Bundling</th>
<th>Unit Layer</th>
<th>SqFt Per Section</th>
<th>Stone Per Bundle Layers</th>
<th>Soldier LnFt Per Section Bundle</th>
<th>Sailor LnFt per Section Bundle</th>
<th>Units Per Section Bundle</th>
<th>Lbs Per Bundle Section Bundle</th>
</tr>
</thead>
<tbody>
<tr>
<td>Ayr / Gormley Manufacturing</td>
<td>⅛ (80mm)</td>
<td>60.00</td>
<td>7.50</td>
<td>2,500</td>
<td>-</td>
<td>-</td>
<td>0.40</td>
</tr>
</tbody>
</table>

Notes: Special Order item. Lead time required. Sold in full bundles only on a refundable skid. All measurements are nominal. Contact your Unilock Territory Manager or call 1-800-UNILOCK for further information. *For custom options, please contact your Unilock Territory Manager.

APPLICATIONS

Permeable

*Turfstone is typically used in erosion control situations. Also known to be used in areas where emergency access routes are required.

*Solar Reflectance Index (SRI) TESTING DETAILS

<table>
<thead>
<tr>
<th>Product</th>
<th>Solar Reflectance</th>
<th>SRI</th>
</tr>
</thead>
<tbody>
<tr>
<td>Natural</td>
<td>0.30</td>
<td>32</td>
</tr>
</tbody>
</table>

LEED INFORMATION

Rainwater Management: LEED V4:

- Up to three points can be achieved for retaining rainwater onsite based on the percentile kept
- 85% (zero lot line projects only) - 3 points, 95% - 2 points and 98% - 3 points. (All except Healthcare - subtract one point) See LEED v4 for more specific project/site details.

Materials and Resources: LEED V4:

Building Product Disclosure and Optimization
- 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

Efflorescence is a naturally occurring calcium salt that can sometimes appear on the surface of concrete and clay products. Efflorescence does not affect the structural integrity of concrete, it is a purely aesthetic issue that typically disappears with no further intervention after a season of rainfall. If desired, the process can be accelerated by washing the surface with an Efflorescence Remover.

For Permeable applications- it is recommended that the jointing material be regularly maintained, including vacuuming, cleaning and reapplying to keep infiltration at its maximum potential.