**PS Penetrating**

**Benefits**
- Invisible/natural-look finish
- Minimizes salt and freeze/thaw damage
- Interior/exterior
- Makes paver maintenance easier

**Applications**
- Concrete/Clay Pavers
- Concrete Permeable Pavers

*Not for use on structures under hydrostatic pressure*

**LG Low Gloss**

**Benefits**
- Low-gloss finish
- Color enhancing
- Stabilizes joint sand from washout, weeds & ants
- Minimizes salt and freeze/thaw damage
- Provides UV protection
- Interior/exterior

**Applications**
- Concrete Pavers

*Not for use on structures under hydrostatic pressure or permeable pavers*

**HG High Gloss**

**Benefits**
- High-gloss, wet-look finish
- Minimizes salt and freeze/thaw damage
- Provides UV protection
- Stabilizes joint sand from washout, weeds & ants
- Color enhancing

**Applications**
- Concrete Pavers

*Not for use on structures under hydrostatic pressure or permeable pavers*
PSX Penetrating X-treme

Benefits
- Invisible/natural-look finish
- Minimizes salt and freeze/thaw damage
- Ideal for high traffic areas
- Interior/exterior

Applications
- Concrete/Clay Pavers
- Concrete Permeable Pavers
  Not for use on structures under hydrostatic pressure

LGX Low Gloss X-treme

Benefits
- Low-gloss finish
- High color enhancement
- Minimizes salt and freeze/thaw damage
- Provides UV protection
- Ideal for high traffic areas

Applications
- Concrete Pavers
  Not for use on structures under hydrostatic pressure or permeable pavers

HGX High Gloss X-treme

Benefits
- High-gloss, wet-look finish
- Minimizes salt and freeze/thaw damage
- Provides UV protection
- Ideal for high traffic areas
- Color enhancing

Applications
- Concrete Pavers
  Not for use on structures under hydrostatic pressure or permeable pavers

Online Resources
bit.ly/PSXsealer
bit.ly/LGXsealer
bit.ly/HGXsealer

Coverage
- Water Based: up to 200 square feet per gallon
- Solvent Based: up to 250 square feet per gallon

Coverage Chart
(Check the chart for specific recommendations.)
Choose the Best Formula for Your Paver Project

<table>
<thead>
<tr>
<th>Surface Material</th>
<th>SRW Sealer Benefits</th>
</tr>
</thead>
<tbody>
<tr>
<td>Concrete Pavers</td>
<td>Penetrating/</td>
</tr>
<tr>
<td>Clay Pavers</td>
<td>Natural Look</td>
</tr>
<tr>
<td>Concrete Pavers</td>
<td>Penetrating/</td>
</tr>
<tr>
<td>Permeable Pavers</td>
<td>Film-Forming/</td>
</tr>
<tr>
<td></td>
<td>Enhancing/</td>
</tr>
<tr>
<td></td>
<td>Reduce Salt &amp; Freeze/</td>
</tr>
<tr>
<td></td>
<td>Freeze/Damage</td>
</tr>
<tr>
<td></td>
<td>Stabilizes</td>
</tr>
<tr>
<td></td>
<td>Joint Sand</td>
</tr>
<tr>
<td></td>
<td>UV Resistance</td>
</tr>
<tr>
<td></td>
<td>Commercial Grade</td>
</tr>
</tbody>
</table>

| PS PENETRATING        | x | x | x | x | x |
| PSX PENETRATING X-TREME | x | x | x | x | x |
| LG LOW GLOSS          | x | x | x | x | x |
| LGX LOW GLOSS X-TREME | x | x | x | x | x |
| HG HIGH GLOSS         | x | x | x | x | x |
| HGX HIGH GLOSS X-TREME| x | x | x | x | x |

Always test a small area. Check product label for interior/exterior use. Refer to surface material manufacturer’s recommendations on whether or not to seal.

Choose the Look You Want

Penetrating = PS/PSX

Low Gloss = LG/LGX

High Gloss = HG/HGX

Seal to Protect Your Investment

Prevent Damage and Lock Out:

- Salt/Acid Rain
- Pool Chemicals
- Deep Staining
- Color Fade
- Freeze/Thaw

In these images you can see how unsealed pavers allow moisture and contaminants to seep into the surface. In contrast, water and salt pools on top of the sealed surface.