Rigidized® Metals 5WL®: Popular and Hard Working Since 1940

The Classic

Rigidized® Metals' 5WL® is the original pattern of the Rigidized® Metals Corporation. The first of its kind, the new, deep textured pattern provided strength, durability, and beauty to stainless steel and other metals, including aluminum, copper and carbon steel - and continues to do so, today.

The woven fabric look of the deep textured surface softens glare, hides scratches, and reduces friction, thus making it the most popular pattern among architects, designers and engineers specifying Rigidized® metal surfaces.

Available in a variety of widths, lengths and gauges, pattern 5WL®, as well as all other Rigidized® Metals deep-textured patterns, can be customized to suit any application.

<table>
<thead>
<tr>
<th>Image</th>
<th>Pattern</th>
<th>Width</th>
<th>Stainless Steel Thickness</th>
<th>Other Metal Thickness</th>
</tr>
</thead>
<tbody>
<tr>
<td><img src="image.png" alt="Pattern Image" /></td>
<td>5WL®</td>
<td>36&quot;/48&quot;/60&quot;</td>
<td>0.018&quot;-0.075&quot;</td>
<td>0.008&quot;-0.075&quot;</td>
</tr>
</tbody>
</table>
Standing the Test of Time

The Rigidized® Metals 5WL® pattern defined textured metal, opening the door to dozens of additional patterns and fabrication solutions for a wide variety of metal applications.

From 1940 to today, common applications for the 5WL® pattern have ranged from functionality and durability in industrial, transportation and food processing to aesthetically pleasing and low maintenance in architecture and design. Additional applications include column covers, chutes, awnings and machine components.

For samples of 5WL®, and all Rigidized® Metals patterns, please call 716-849-4760.