### Sizing List

<table>
<thead>
<tr>
<th>Sizing</th>
<th>Regular products</th>
<th>Matrixes that we recommend for this sizing*</th>
<th>Recommended processing technologies and main applications*</th>
</tr>
</thead>
<tbody>
<tr>
<td>02</td>
<td>Dry chopped strands</td>
<td>Phenolic resins</td>
<td>• Break pads and clutch plates production</td>
</tr>
<tr>
<td>05/1</td>
<td>Wet chopped strands (6-9% of humidity)</td>
<td>Aqueous medium; cement matrixes</td>
<td>• Wet laid nonwoven mats and veils for production of car’s headliners and other applications. • Poured-in-place concrete floor reinforcement for improving of crack resistance.</td>
</tr>
<tr>
<td>11</td>
<td>Roving, twisted yarn, chopped strands, woven fabrics, stitched fabrics</td>
<td>Vinylester and polyester resins</td>
<td>• Weaving • Good grade for impregnation in RTM, vacuum infusion, filament winding, pultrusion and other technologies.</td>
</tr>
<tr>
<td>12</td>
<td>Roving, twisted yarn, chopped strands, woven fabrics, stitched fabrics</td>
<td>Epoxy, phenolic resins</td>
<td>• Weaving • Good grade for impregnation in RTM, vacuum infusion, filament winding, pultrusion and other technologies • Car’s muffler filler production • Production of thermal insulating sleeves, braids and fabric for car’s exhaust system</td>
</tr>
<tr>
<td>15</td>
<td>Spray-up roving</td>
<td>Vinylester and polyester resins</td>
<td>• Spray-up technologies</td>
</tr>
<tr>
<td>13</td>
<td>Alkali resistant chopped strands</td>
<td>Cement matrixes</td>
<td>• Concrete reinforcement for improving of crack resistance.</td>
</tr>
<tr>
<td>42</td>
<td>Alkali resistant roving</td>
<td>Epoxy and polyurethane resins</td>
<td>• Rebar production</td>
</tr>
</tbody>
</table>

* - if your technology, application or matrix isn’t listed above please contact the Sales department to find a solution which would meet your technical requirements