Cenospheres - CLEAN AND GRADED IN BULK.

<table>
<thead>
<tr>
<th>Chemical Analysis</th>
<th>%</th>
</tr>
</thead>
<tbody>
<tr>
<td>SiO₂</td>
<td>51-60</td>
</tr>
<tr>
<td>Al₂O₃</td>
<td>25-33</td>
</tr>
<tr>
<td>Fe₂O₃</td>
<td>1-6</td>
</tr>
<tr>
<td>CaO</td>
<td>0.2-0.6</td>
</tr>
<tr>
<td>TiO₂</td>
<td>0.5-1</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Physical Data</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Shape</td>
<td>Powder</td>
</tr>
<tr>
<td>Color</td>
<td>Light Grey</td>
</tr>
<tr>
<td>Flotage Rate</td>
<td>&gt;97%</td>
</tr>
<tr>
<td>Size Range</td>
<td>10-400μm</td>
</tr>
<tr>
<td>Hardness Mohs</td>
<td>5-6</td>
</tr>
</tbody>
</table>

HS Code
2621900090

Advantages

- Extreme heat resistance
- Excellent thermal insulation
- Very high compressive strength
- Reduced weight, shrinkage and sag
- Graded, pure, clean and off white in colour
- Potential costs savings through lower resin/binder usage
- Improved impact resistance and thermal shock resistance

Packing
500KG/600KG Big Jumbo Bag.
SEPPE TECHNOLOGIES

SEPPE Products supply clean and graded cenospheres which have unusually high compressive strength and can easily handle pressures of 4,000 psi without breakage. This immense strength extends their versatility by providing increased breakage resistance during mixing, processing and application. Their light gray color consistency will always give you the results you expect, as well as delivering lower tint costs.

Contact Us

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More Details, Ask SEPPE Now!