PARTICLE SIZE SPECIFICATION

<table>
<thead>
<tr>
<th>Grade</th>
<th>MICRON [MM] SIZE</th>
</tr>
</thead>
<tbody>
<tr>
<td>D99.5</td>
<td>&lt; 60 [0.060]</td>
</tr>
<tr>
<td>D90</td>
<td>&lt; 40 [0.040]</td>
</tr>
<tr>
<td>D50</td>
<td>12-14 [0.012-0.014]</td>
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</tbody>
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TEST METHOD: ASTM C136-06

LOOSE BULK DENSITY

42 lb/per cubic foot [672.7 kg/per cubic meter] (ASTM C29)

DESCRIPTION
Amorphous (non-crystalline) in structure and composed primarily of aluminum silicate, pumice is a naturally calcined volcanic glass foam consisting of highly vesicular strands permeated with tiny air bubbles. It is these frothy, friable glass vesicles that, when carefully refined to various grades, give pumice its unique and infinitely useful qualities.

GRADE APPLICATIONS
Used for: industrial coatings, paint extender and filler.

PACKAGING OPTIONS
• 1 lb or 1 kg resealable bags
• 35 lb [15.8 kg] bags (palleted)
• 44 lb [20 kg] bags (palleted)
• 55 lb [25 kg] bags (palleted)
• 500 lb [227 kg] super sacks (palleted)
• 1000 lb [454 kg] super sacks (palleted)
• 2000 lb [907 kg] super sacks (palleted)
• Bulk shipped in rail car or tractor trailer

DISTRIBUTOR NETWORK
We have stocking distributors in 23 countries on every continent except Antarctica, allowing us to deliver pumice quickly and economically worldwide.

Mineral and refining the purest commercial deposit of white pumice on the planet.

Hess Pumice
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