PRINCIPAL APPLICATIONS

It is specially developed for the Rhenium or molybdenum from sulfuric solutions

ADVANTAGES

1. Superior mechanical and excellent resistance to osmotic shock
   Good mechanical strength, low loss, less topping annually, stable Kinetics performance
2. High adsorption capacity
3. High adsorption capacity leads to bigger amount of substance treated per cycle
4. High Selectivity for hydrophobic anions, especially for anions with high molecular weight

REGULATORY APPROVALS

ISO9000 & 14001 & 18001
WQA & FDA
Kosher Certified

TYPICAL PACKAGING

1 ft³ Sack
25 L Sack
5 ft³ Drum (Fiber)
1 m³ Supersack
42 ft³ Supersack

**TYPICAL PHYSICAL & CHEMICAL CHARACTERISTICS:**

<table>
<thead>
<tr>
<th>Index name</th>
<th>SSC770</th>
</tr>
</thead>
<tbody>
<tr>
<td>Physical Appearance</td>
<td>Grey to light yellow spheres</td>
</tr>
<tr>
<td>Moisture %</td>
<td>50–60</td>
</tr>
<tr>
<td>Wet apparent density</td>
<td>0.7–0.8</td>
</tr>
<tr>
<td>Wet true density g/ml</td>
<td>1.0–1.2</td>
</tr>
<tr>
<td>Grainsize% (0.315–1.25)mm</td>
<td>≥95</td>
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</tbody>
</table>