Safety Data Sheet (SDS)

Preparation Date 2013/10/22
Revision Date 2016/11/14

Section 1 - CHEMICALS AND COMPANY IDENTIFICATION
Chemical Identifier: Hi-Polymer Super Lead
Product Code 300
Company Name: PENTEL CO., LTD.
Address: 7-2, KOAMICHO, NIHONBASHI, CHUO-KU, TOKYO
Company Contact: QUALITY ASSURANCE DEPARTMENT Y
Phone Number: 048-928-6668
Fax Number: 048-928-9190
Mail Address: hinpo@pentel.co.jp
Emergency Phone: 048-928-6668
Number
Recommended Use: Leads
and Restriction on
Use: C300, C505, C50, C50-9, 2
AL405/7, AS307, AZ127, PL77/107, PD277T
QE207/9, QE417, AL17/19, AL27/29

Section 2 - HAZARDS IDENTIFICATION
GHS Classification
No classification standards applicable

Section 3 - COMPOSITION / INFORMATION ON INGREDIENTS
Distinction of Substance or Mixture

<table>
<thead>
<tr>
<th>Chemical Name or Generic Name</th>
<th>Concentration or Ranges</th>
<th>Formula</th>
<th>ENCS No. / ISHL No.</th>
<th>CAS RN</th>
</tr>
</thead>
<tbody>
<tr>
<td>Graphite</td>
<td>80%</td>
<td>C</td>
<td>Unknown</td>
<td>7782-42-5</td>
</tr>
<tr>
<td>Carbon</td>
<td>10%</td>
<td>C</td>
<td>Unknown</td>
<td>7440-44-0</td>
</tr>
<tr>
<td>Paraffin oil</td>
<td>10%</td>
<td>Unknown</td>
<td>Unknown</td>
<td>8042-47-5</td>
</tr>
</tbody>
</table>

Impurities and/or Stabilizing Additives Contributed to the
No information available

Section 4 - FIRST AID MEASURES

Skin Contact
Wash the affected parts with soap and water. If there is skin damage, consult the doctor.

Eye Contact
Wash eyes with clean water promptly, and remove any foreign substances (pencil lead).
When an eye includes a wound, receive treatment from an ophthalmologist.

Ingestion
When you swallow it by a tooth in plain water, the case of a small quantity, there is note.
In particular, but I swallow it abundantly, please consult the doctor when you were close
up in a throat.

Section 5 - FIRE FIGHTING MEASURES

Extinguishing Media
Carbon dioxide gas, fire foam, water mist
Protection of Fire Fighther
In fire fighting, wear respiratory protection and chemical protective clothing.

Section 6 - ACCIDENTAL RELEASE MEASURES

Because it is a solid, I do not leak.

Section 7 - HANDLING AND STORAGE

Handling
Please do not use it other than the note-