<table>
<thead>
<tr>
<th>Item Type</th>
<th>Description</th>
<th>Application</th>
</tr>
</thead>
<tbody>
<tr>
<td>JERN</td>
<td>Can be processed on extrusions &amp; injection molding equipment.</td>
<td>Flexible sheet, extrusion &amp; injection molding products</td>
</tr>
<tr>
<td>INGEO – 2003D</td>
<td>Transparent general purpose extrusion grade that is used naturally or as part of a formulated blend. This is a high molecular weight Biopolymer grade that processes easily on Extrusion &amp; Thermoforming Equipment.</td>
<td>fresh food packaging &amp; food service ware Applications</td>
</tr>
<tr>
<td>INGEO – 3052D</td>
<td>Can be processed on conventional injection molding equipment.</td>
<td>Designed for injection molding applications as cutlery, electronics casings, cosmetic cases, and outdoor gardening items.</td>
</tr>
<tr>
<td>INGEO – 3251D</td>
<td>Can be processed on conventional injection molding equipment.</td>
<td>Designed for injection molding applications, both clear and opaque, requiring high gloss, UV resistance &amp; stiffness.</td>
</tr>
<tr>
<td>INGEO – 4032D</td>
<td>Can be processed on conventional extrusion equipment.</td>
<td>Signage, Gift Cards, Profiles</td>
</tr>
<tr>
<td>INGEO – 4060D</td>
<td>Can be processed on conventional extrusion equipment.</td>
<td>For Heat Seal Layer in Coextruded Oriented Film</td>
</tr>
<tr>
<td>INGEO – 7032D</td>
<td>Designed for use in injection stretch blow molded (ISBM) bottle applications, where heat setting is needed.</td>
<td>Injection stretch blow molded bottles (ISBM) for single- and two-stage operations. Ideal for applications where heat setting is required, such as Fruit juices, Sports drinks, Oils, jams, non-beverage</td>
</tr>
</tbody>
</table>