Clyrell RC110E

Polypropylene, Specialty Products

Product Description
Clyrell RC110E is a polypropylene random copolymer; it does not contain slip or anti-block additives and it is Calcium Stearate free. Clyrell RC110E is designed for the production of blown, oriented and cast film. It is used by customers for a broad range of applications including textiles.

Regulatory Status
For regulatory compliance information, see Clyrell RC110E Product Stewardship Bulletin (PSB) and Safety Data Sheet (SDS).

Status
Commercial: Active

Availability
Europe

Application
Food Packaging Film; Hygiene Film; Lamination Film; Shrink Film; Surface Protection Film; Textile Packaging Film

Processing Method
Blown Film; BOPP; Cast Film; Double Bubble

Typical Properties

<table>
<thead>
<tr>
<th>Physical</th>
<th>Nominal Value</th>
<th>Units</th>
<th>Test Method</th>
</tr>
</thead>
<tbody>
<tr>
<td>Melt Flow Rate, (230 °C/2.16 kg)</td>
<td>0.8</td>
<td>g/10 min</td>
<td>ISO 1133-1</td>
</tr>
<tr>
<td>Density</td>
<td>0.90</td>
<td>g/cm³</td>
<td>ISO 1183-1</td>
</tr>
</tbody>
</table>
Notes
These are typical property values not to be construed as specification limits.

Processing Techniques
Specific recommendations for resin type and processing conditions can only be made when the end use, required properties and fabrication equipment are known.

Company Information
For further information regarding the LyondellBasell company, please visit http://www.lyb.com/.

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