--- E7500T ---

Features

- Easy peel sealant film for various substrate, such as polypropylene, high impact polystyrene and A-PET.
- Excellent seal/peel properties for wide range of heat sealing temperature.

Technical data

<table>
<thead>
<tr>
<th>Item</th>
<th>Unit</th>
<th>Typical Value</th>
<th>Method</th>
</tr>
</thead>
<tbody>
<tr>
<td>Thickness</td>
<td>μm</td>
<td>30</td>
<td>Dial gauge</td>
</tr>
<tr>
<td>Haze</td>
<td>%</td>
<td>10</td>
<td>DIC method</td>
</tr>
<tr>
<td>Stiffness</td>
<td>MPa</td>
<td>MD: 290</td>
<td>ASTM D882</td>
</tr>
<tr>
<td></td>
<td></td>
<td>CD: 370</td>
<td></td>
</tr>
</tbody>
</table>

*The data above is one example of measured value and is not standard.

<Heat seal strength>

![Graph showing peel strength vs heat seal temperature for HIPS, A-PET, and PP]

Applications

Lidding for various containers

In order to avoid blocking, please pay attention to the following matters.
- Store in a cool and sunless place
- Lower aging temperature (under 35 deg. C is recommended)
- Wind the film as soft as possible

Items mentioned in this information are for customers reference and limited to certain examples although they are based on the most reliable data obtained by our company. It is hoped that customers make the best use of these products after careful examination.