Specification: MIL-PRF-121G, Type 2

<table>
<thead>
<tr>
<th>Properties</th>
<th>Test Method</th>
<th>Unit of Measure</th>
<th>Typical Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Tensile Strength MD/XMD</td>
<td>ASTM-D-882</td>
<td>lbs at break</td>
<td>29.0/20.0</td>
</tr>
<tr>
<td>Tear MD/SMD</td>
<td>ASTM-689</td>
<td>g</td>
<td>140./130.0</td>
</tr>
<tr>
<td>Burst</td>
<td>Mullen</td>
<td>psi</td>
<td>45.0</td>
</tr>
<tr>
<td>Seal Strength @ 520 F; 60psi; 3/4 sec</td>
<td>ASTM-D-882</td>
<td>lbs/in</td>
<td>4.0</td>
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<tr>
<td>Caliper</td>
<td></td>
<td>mils</td>
<td>~5.5</td>
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<tr>
<td>Yield</td>
<td></td>
<td>sq in/lb</td>
<td>6447</td>
</tr>
</tbody>
</table>

Disclaimer
The data presented refers to typical values only and should serve only as a guide and does not encompass normal variability, or constitute any warranty. We urge purchasers to conduct tests for suitability in their specific end use.

Data Sheet
PK #18
Manufactured by: Berry Plastics Corporation
Tapes and Coatings Division
918 8th Avenue
Columbus, GA 31902
706.323.5970

PK#18 Tapes and Coatings Division
918 8th Avenue
Columbus, GA 31902
706.323.5970

Unit of Measure Typical Value
lbs at break 29.0/20.0
Tensile Strength MD/XMD ASTM-D-882
Tear MD/SMD ASTM-689
Burst Mullen psi 45.0
Seal Strength @ 520 F; 60psi; 3/4 sec ASTM-D-882 lbs/in 4.0
Caliper
Yield sq in/lb 6447

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