**Full-Care™ 9500-N**

**Type of Adhesive**
High performance hot melt adhesive for the use as a wetness indicator in personal hygiene products.

**Product Benefits**
Orange/yellow product in dry state at room temperature that changes to blue in contact with water and saline (0.9% NaCl-solution).

**Typical Applications**
Application performance achieved for slot coat or fine line.

**Suitable Substrates**
Typically applied on to the inside of PE or breathable PE backsheet materials but can also be applied on to nonwoven substrates.

**Typical Properties**

<table>
<thead>
<tr>
<th>Property</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>APPLICATION TEMPERATURE</td>
<td>100-120 °C</td>
</tr>
<tr>
<td>COLOR</td>
<td>Yellow</td>
</tr>
<tr>
<td>ODOR</td>
<td>Neutral</td>
</tr>
<tr>
<td>SHELF LIFE</td>
<td>365 days</td>
</tr>
<tr>
<td>VISCOSITY (@ 250 °F)</td>
<td>2,600 cP</td>
</tr>
<tr>
<td>VISCOSITY (@ 230 °F)</td>
<td>5,300 cP</td>
</tr>
</tbody>
</table>

**Application Instructions**
Application temp: see table above.
Suggested application methods is slot coating to a fine line. Depending on the individual application system and the substrate requirements, the application temperature should be minimum 100 °C and maximum 120 °C for slot as well as fine line systems.

**Cleaning Instructions**
This is a specialty rubber based hot-melt adhesive. Any product change should be done with thorough cleaning and flushing. Detailed instructions are available from your H.B. Fuller Technical Service Team Representative.

**Typical Packaging**
Typically 5 lb or 2.5 lb in siliconized boxes. Please contact your local Sales Office for available packaging options.

**Storage Conditions**
Keep original sealed packaging protect from sun, dust, moisture. Clean and dry conditions above 20 °F and below 100 °F.
Disposal Advice

Please refer to the SDS for disposal instructions.

Safety Advice

To minimize the risk of burns, we recommend the use of eye protection and protective clothing when working near a hot melt applicator. To minimize the risk of flammable vapors, do not exceed a melt temperature above 400 °F. Prevent the build-up of vapors. Extinguish all sources of ignition during hot melt use.

Please refer to the SDS for additional safety advice.