TP7155 is designed for bonding parts that may be operating at 150ºC continuously. If excessive tensile stress is expected at temperature above 150ºC, additional mechanical support may be considered.

**AVAILABILITY:**
TP7155 is available in sheet sizes or as custom preforms. Standard thicknesses are 0.003" and 0.006". Special thicknesses are available.

**APPLICATION PROCEDURES:**
( 1 ) Cut or pre-cut to desired size.
( 2 ) Remove film from protective paper.
( 3 ) Place between substrate and part.
( 4 ) Apply pressure and reflow material.

**SHELF LIFE:**
<table>
<thead>
<tr>
<th>Storage temperature</th>
<th>Shelf Life</th>
</tr>
</thead>
<tbody>
<tr>
<td>25ºC</td>
<td>1 yr</td>
</tr>
</tbody>
</table>

**CAUTION:** This product may cause skin irritation. Avoid skin contact. If contact does occur, wash immediately with soap and water. Please refer to SDS for more details.

The information contained herein is believed to be reliable. All recommendations or suggestions are made without guarantee inasmuch as conditions and methods of commercial use are beyond our control. Properties given are typical values and not intended for use in preparing specifications. The user is advised to evaluate the product in the manner the product is intended to be used in manufacturing and in the final product. Under no circumstance shall Al Technology be liable for accidental, consequential or other damages arising from the use or handling of this product. While Al Technology owns all proprietary rights of material formulations of its products, specific usage in the manufacturing of certain products may involve patent rights of other companies.