



## AQUEOUS 3001G

## PACKAGING

### Characteristics

3001G was developed as a fast setting adhesive for difficult to adhere surfaces.

### Application Methods

Extrusion. Pot and wheel. Laminating

### In-Service Parameters

Displays good resistance to both hot and cold transport conditions.

### TYPICAL PROPERTIES

<b>FORM:</b>	Liquid
<b>TYPE:</b>	Vinyl acetate polymer
<b>COLOUR:</b>	White
<b>VISCOSITY:</b>	Brookfield LV#3-12 rpm
<b>@ 24 °C:</b>	1500 ± 200 cps
<b>SOLIDS:</b>	Approx 54%
<b>pH:</b>	4.5 ± 1.0
<b>SHELF LIFE:</b>	3 months minimum
<b>RUNNING TEMPERATURE:</b>	15 - 30 °C
<b>FREEZING:</b>	Store above 15 °C
<b>CLEAN UP:</b>	Warm water
<b>WATER RESISTENCE:</b>	Good

TECHNICAL DATA SHEET

Test results and data listed have been conducted in a controlled lab environment under set standards and are believed to be accurate at the time of testing and are provided for informational purposes only; results may vary based upon application, plant conditions and substrates utilized. It is solely the Purchasers responsibility to evaluate and qualify our adhesive products for suitability and conformity to their production, regulatory and end use requirements. As our adhesive product requirements differ between customers, regions and countries, specific product information will be provided upon written receipt of the Purchasers specific requirements. Any product documentation provided is believed to be reliable and accurate and is based upon ingredient literature available to Technical Adhesives Limited at the time of printing of the adhesive product document. Technical Adhesives Limited's adhesive products are to be used as provided. Any modification, addition or alteration of any kind to the adhesive product is not recommended by Technical Adhesives Limited.