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## AQUENCE GA 1251C

Known as: Adhesin 1251C  
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### Description:

Premium adhesive for the formation of paper pads.

### Typical Properties:

Appearance:	White
Odour:	Low. Dries odourless.
Viscosity:	Approx. 4500 cP @ 23°C
Solids:	Approx. 44%
pH:	Approx. 5.5

### Directions for Use:

AQUENCE GA 1251C is generally applied by brush or roller and should be applied as a fairly heavy coating. Should be allowed to dry for 2 - 3 hours before guillotining. This time will be dependent upon ambient temperature and can be reduced by the use of heaters. AQUENCE GA 1251C dries to give a tough, flexible clear film. The product is non-tacky on the surface and will not block once it has been guillotined.

### Supplementary Products:

Previously called Adhesin 1251C.

### Limitations:

Guillotining should be performed with the temperature above 5°C otherwise a shattering effect will occur.

### Clean Up:

With water whilst wet.

### Storage and Handling:

Please read the Material Safety Data Sheet for this product BEFORE use.

Product should be stored between 5°C and 30°C on a wooden pallet and kept from freezing. Use strict stock rotation practices using the oldest batches first. Keep covered when not in use to prevent contamination and drying out. Do not mix with other adhesives. Please ensure that products classed as a dangerous good are stored in compliance with the applicable regulations.

### Shelf Life:

Best used within 6 months from date of manufacture when stored under the above conditions in the original unopened containers.

Last Updated: 31-08-2015

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