

**WEY ADHESIVES LTD**

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**Technical Information Sheet**

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**HMG JJ14000 STRAW STIFFENER****Type of Adhesive**

HMG JJ14000 is a vinyl acetate homopolymer in alcohol and ester with plasticiser.

**Fields of Application**

JJ14000 is designed for use on both natural and man-made fibres. It gives excellent stiffening with a high resistance to ultra-violet light, and thus good non-yellowing properties.

**Product Specification**

Colour:	Water white colourless liquid
Flashpoint:	Below 22 deg.C
Viscosity:	30 seconds B4 Ford Cup

**Preparation**

Ensure the surface is clean and dry, free from grease, water, bits, etc.

**Application**

By conventional spray - use 2 or 3 passes to give an even wet coat.  
By dipping - plunge article into coating.

Touch dry - 10 minutes.  
Hard dry - 30 minutes.

The fabric is stiffened when the solvents have evaporated. However, an increased stiffening effect may be achieved by steam heating the fabric once the coating has fully dried.

Coverage - 8 - 10 square metres per litre.

**Storage and Shelf Life**

12 months when kept in original sealed containers.