

VENEER JOINTS HOT MELT

SW8083

Application: Primary option for veneer splicing joints in plywood production.

Characteristics: Combined with polyester yarn, it offers excellent bonding strength for thick veneers and provides good machinability. It performs well on various veneer core builders (veneer composers).

Specification:

Polymer basis	Ethylene-VInyl Acetate
Viscosity at 140 °c (mPa s)	30,000 - 40,000
Softening point	90-100 °c
Supply form	Translucent yellow granules
Application temperature	140 - 170 °c

Packaging & Storage: in a 25 kg kraft bag. 40 bags/ pallet
Shelf life of 24 months, in original package, cool and dry.

Remarks: All data indicated are characteristics represented as average values. Our technical data sheets are revised to represent the latest information. This edition is valid on the date of compilation.

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