

EDGE BANDING HOT MELT

SW8062

Application: Unfilled. Engineered for stable and continuous manual operation, for straight and contour edge-banding, with low process temperature, from 130°C/ 266°F.

Characteristics: Provides excellent adhesion and high bond yield, with a clear melt and reliable thermal stability. (Comparable to Jowat 282.40)

Specification:

Polymer basis	Ethylene-Vinyl Acetate
Viscosity at 150°C (mPa s)	20,000 - 30,000
Softening point	85 - 95°C
Supply form	Transparent yellow granules
Application temperature	130 - 150°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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CHEMICAL PLANT

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