EDGE BANDING HOT MELT

SW8062A

Application: Unfilled. Featured option for manual machines and contour edge-banding, with low process temperature.

Characteristics: Provide excellent adhesion and high yield with clear melting and good oxidation stability.

Specification:

| Polymer basis | Ethylene-VInyl Acetate |
|-------------------------------|----------------------------------|
| Viscosity at 180°c (mPa s) | 9,000 - 10,000 |
| Softening point | 85-95 °c |
| Supply form | Transparent yellow in granule |
| Application temperature | 120 - 150 °c |

General guidance: For best bonding results, the materials to be used must be free of dust, oil, and grease, and be dry.

Packaging: 25 kg net weight, in non-woven bag

Storage: 24 months, in original package, cool and dry (15-35°C).

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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