

EDGE BANDING HOT MELT

SW812S

Application: Unfilled. Featured option for high-speed automatic machines, with excellent adhesion and high yield.

Characteristics: Offer excellent adhesion, clear melting, and an odor-free formula, creating an invisible bondline with dark-colored edgebands.

Specification:

| | |
|--------------------------------|---------------------------------|
| Polymer basis | Ethylene-Vinyl Acetate |
| Viscosity at 200 °c (mPa s) | 40,000 - 50,000 |
| Softening point | 90 - 100 °c |
| Supply form | Clear transparent in granule |
| Application temperature | 180 - 210 °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.

TIANJIN SHENG-WANG ELECTRONIC

CHEMICAL PLANT

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