TIANJIN SHENG-WANG
ELECTRONIC CHEMICAL PLANT

SLOW & MANUAL EDGE BANDING



www.swhotmeltglue.com

Edge-banding (hot melt adhesive)

- Hot melt adhesives provide a reliable and efficient solution for furniture manufacturing. Free Bird Adhesives offers a range of products engineered for continuous edge banding on both manual and automatic machines.



PRODUCT LIST (MOST POPULAR)

ITEM CODE	APPLI-CATION	PROCESS TEMP.	COLOR	VISCOSITY (mPa·s)
858L	Slow-feed machine	150-180°C	Natural white	40 -50,000 (at 180°C)
828J	Manual machine	130-150°C	Natural white	20 -30,000 (at 160°C)
8062	Manual machine	130-150°C	Transparent yellow	9,000 -10,000 (at 130°C)

FREE BIRD 858L

Engineered for medium-to-slow edge banding production with a process temp. of 150–180 °C.

Excellent cost performance, delivering strong adhesion, high bond yield, thermal stability, and clean bondline performance.



FREE BIRD 828J

Engineered for manual edge banding production with a low process temp. starting from 130–150 °C.

Provides excellent adhesion on contour edging and delivers a clean bond line for continuous manual operation. (Comparable to Jowat 282.20)



FREE BIRD 8062

- Engineered for manual edge banding production with a low process temp. of 130–150 °C.
- Provides excellent adhesion on contour edging, transparent in the melt, and delivers a clean bond line for continuous manual operation. (Comparable to Jowat 282.40)



DISTRIBUTION NETWORK

- North America (United States, Mexico)
- South America (Peru, Chile, Ecuador, Argentina)
- Europe (Spain, Turkey, Russia)
- the Middle East (Saudi Arabia, UAE)
- Central Asia (Kazakhstan, Uzbekistan)
- South Asia (India, Pakistan, Sri Lanka)
- Southeast Asia (Vietnam, Indonesia, Thailand)
- Africa (Nigeria, South Africa, Egypt)

to be continued....



TALK TO US

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More at www.swhotmeltglue.com