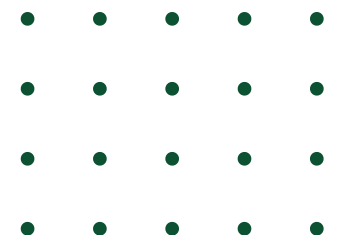


TIANJIN SHENG-WANG
ELECTRONIC CHEMICAL PLANT

PACKAGING SOLUTIONS

www.swhotmeltglue.com



PRODUCT LIST (MOST POPULAR)

ITEM CODE	APPLI-CATION	PROCESS TEMP.	COLOR	VISCOSITY (mPa·s)
5020	Paper packaging	150-170°C	Yellow translucent	2 -3,000 (at 160°C)
5060	Paper packaging	150-170°C	Clear translucent	2 -3,000 (at 160°C)
5050	EPE FOAM	150-170°C	Clear translucent	4 -5,000 (at 180°C)

Packaging (EVA & PO Hot Melts)

- Hot melt is an ideal solution for bonding purposes in packaging processes. Its quick setting time and strong bonding capabilities making it ideal for automated packaging lines.



PAPER PACKAGING

SW5020

- ✓ Ideal for corrugated boxes, cartons, trays, folding boxes, and paper bag handles .
- 💰🔒 Excellent bonding capabilities with reliable thermal stability and fast setting, making it ideal for automated packaging lines .



PAPER PACKAGING

SW5060

- ✓ Ideal for cartons, trays, and folding boxes, including printed and lacquered surfaces.
- 🔒 Provides excellent bonding to treated surfaces, with reliable thermal stability, and minimal odor and smoke.



EPE FOAM **SW5050**

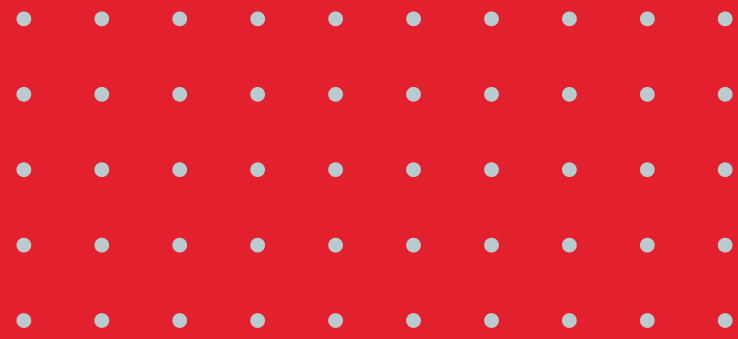
- ✓ Ideal for EPE materials, e.g., foam and board, providing complete protection and cushioning.
- 🔒 Excellent bonding capabilities, reliable thermal stability, and minimal odor. Moderate set time for manual and automatic operations.



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](http://www.swhotmeltglue.com)