

TECHBOND MANUFACTURING SDN. BHD. (COMPANY NO. 240056-W)

NO. 36, JALAN ANGGERIK MOKARA 31/59, SEKSYEN 31, KOTA KEMUNING, SHAH ALAM,
40460 SELANGOR DARUL EHSAN, MALAYSIA.

TEL: +603-5122 3333 (Hunting Line), +6012-673 3728 (General Line)

FAX: +603-5122 3888

EMAIL: techbond@pd.jaring.my

Dear valued customer,

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Paper and Packaging
Adhesives



Welcome to Techbond First Product Bulletin.

In this edition, we will introduce Techbond Hot-Melt Adhesive for Packaging application.

Hot-Melt adhesive is widely used in Packaging industry, includes for case and carton hot sealing, straw-attachment, paper hot sealing etc. Hotmelt adhesive works excellent as it has fast bonding capability and strong bonding. Hot-Melt adhesive consist of EVA Hotmelt, Polyolefin Hotmelt, Polyamide Hotmelt, Polyurethane Hotmelt. EVA Hotmelt is the common type of hotmelt adhesive used in the market.



TECHBOND® EVA Hotmelt

EVA Hotmelt is economic to use and with good bonding strength. EVA Hotmelt adheres well to most paper and carton substrates.

Product	Suggested Application	Performance	Color	Softening Points	Form
HM814	General Case and Carton sealing	Very versatile, High tack, low odor	Yellow Translucent	110°C	pallet
HM816	High Quality Case and Carton Sealing	Excellent Tack, High Strength, low odor	Amber	112°C	pallet
HM827	High Quality Case and Carton Sealing	High heat resistance, High Strength, Fast setting, low odor	Amber	110°C	pallet
HM815	Straw attachment with varnished paper	Fast setting, good tack, high strength, low odor	White	110°C	pallet
HM824	Can-labeling	Very high tack, fast setting, low viscosity, low odor	Yellow Translucent	70°C	pallet

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TECHBOND® INNOMELT

INNOMELT is a newly invented hotmelt. **INNOMELT** series has superior performance to wide range of applications. **INNOMELT** also give cost-saving (more glue mileage), allow less down time due to machinery problem, reduce the inventory and carry stock cost, while giving high bonding strength. **INNOMELT** is hotmelt that you would not want to resist.

Product	Suggested Application	Performance	Color	Softening Points	Form
HM821	Premium Case and Carton Sealing, varnishes surface and aluminized surface.	Superior Tack, Excellent Strength, High heat resistance, very low charring, very versatile, fast setting, low odor	White	100°C	pallet
HM822	Premium Case and Carton Sealing, varnishes surface and aluminized surface.	Good cold resistance, superior tack and strength, very low charring, very versatile, fast setting, low odor	White	105°C	pallet
HM823	Premium Case and Carton Sealing, varnishes surface and aluminized surface.	Rapid setting, excellent strength, superior tack, very low charring, very versatile, fast setting, low odor	White	103°C	pallet

We are pleased to provide more details about each of the Hotmelt in the next article. We welcome your comment, please feel free to contact us for more information.

Best Regards,
Jusnainie Bt Ismail
Marketing Department
Email : marketing@techbond.com.my