BRACKETT



BRACKETT 108525-HR HOT MELT ADHESIVE

SPECIALLY FORMULATED FOR ALL AUTOMATIC PADDING APPLICATIONS

PRODUCT TYPE: Specially formulated Hot Melt adhesive consisting of 100% thermoplastic resin.

- APPLICATIONS: Developed exclusively as a padding adhesive where good flexibility with higher ambient temperature heat resistance is required. Brackett 108525-HR is recommended for medium to high binding applications where substrate materials to be bound are standard type stocks with normal to high absorbency.
- FEATURES*: Brackett 108525-HR possess excellent pot life, heat stability, low odor, low smoking and can be applied at lower temperature than other flexible hot melt adhesives providing faster setting time. 108525-HR can withstand ambient temperatures up to 140°F (±). 108525-HR also has exceptional clarity t hanks to the use of an un-pigmented white resin. The use of a superior anti-oxidant stabilizer provides for less charring.
- APPLICATION EQUIPMENT: Brackett 108525-HR is formulated to use in <u>any</u> padding machine using an open hot melt wheel type applicator such as the Brackett PadMaster 2000 and the Brackett Circular Padder.
- FDA STATUS: Ingredients comply with regulations for use in food packaging adhesives as per FDA regulation 175.105

COLOR:	Off white
IDEAL APPLICATION TEMP.:	350 F
TEMPERATURE RANGE:	325-375 °F
RING & BALL SOFTENING POINT:	180 F
SPEED OF SET:	Relatively Fast
HEAT STABILITY:	_
VISCOSITY:	2150 cps @ 350 F

CLEANUP SOLVENT: Brackett #108503 Master Purge, wax or other hot melt cleaners.

STORAGE CONDITIONS: Store at room temperature. Rotate stock using oldest material first. Shelf life is 12 months.

* Note: The above statements are suggestions only......final testing for suitability remains the responsibility of the user. These products contain no chemicals listed under California proposition 65.